		13 15 70	100				(E			100		DA			AIF	IFA		HE	-60	KL	ED	41
Division.	Difference.	Station.	1	¥			3	đ	y	θ		10	11	13	18	14	19	16	ır	18	19	21
is. Isun	Malda	Maids Charchal Gazol Bibgau Gomastapur Nawabgan	500 940 100 140 140 140	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.31 0.45 0.65 0.10	0°05 0°55 0°60 0°61 0°76	275 344 144 244 256	0*49 0*80 0*90	0148 0148 0168	i-i disi yay da b	815 816 157 816	677 913 215 439 225	200 200 200 200 200 200 200 200 200 200	See See See See See	111111	141111	901	B*01	1000 1000 1000 1000 1000 1000 1000 100		5/0 214 214 240 240 240 240	60 10 10 10 10 10 10 10 10 10 10 10 10 10
	Bacon	Munabland Datera Nawabyand Nawabyand Narajandan Narajandan Narajandan Narajandan Napania*	14111111	111 600 600 600 600 600 600 600 600 600	0°89 1°05 0°11 0°85 0°86 0°86	1°06 0°86 0°86 0°7% 0°84 1°88 0°78	0.19	0-08	0°87 0°87 0°44 0°39 0°59	0.00	100 100 100 100 100 100 100	0-18 0-01 0-02 0-18 0-02	0.18	000 000 000 000 000 000 000	200 200 200 200 200 200 200 200 200 200	TOPS TOPS TOPS TOPS TOPS TOPS TOPS TOPS	0-02 0-17 0-81 0-18	0°35 0°72 0°61 0°22 0°68 0°19	2 pm 6793 made 5193 1146 4994 4994	900 F41 500 199 969 668 885	974 175 174 174 174 174 174 174	1111111
DADCA.	M ymessingis	Kesborgani A tin (Tengati) Sherimbari Mymeuningti Netrokona Plogus Dingapur Sheepur (Tosa). Downsgani Ratuabari Kaltabari		1900 1000 1000 1000 1001 1001 1000 1000	0:48 0:71 0:65 0:21 0:10 0:16	1190 0 86 0 50 0 70 0 70 0 70 0 90 0 42 0 25	0-16 0-16 0-04	0.54 0.16 0.16 0.40 0.40 0.40 0.40 0.40	0°85 0°86 0°46 0°51 0°38 0°02 0°88	Fell Fell Fell Fell Fell Fell Fell Fell	1917 4447 1919 1919 1919 1919 1919 1919	201	ALIV AAA MAA MAA MAA MAA MAA MAA MAA MAA MA	201 405 407 264 298 444 444 444 444	294 71- 949 949 949 944 448 775	### ### ### ### ### ### #### #### #### ####	0-10	0.00	10 10 10 10 10 10 10 10 10 10 10 10 10 1		Didd PAT PAT PAT PAT PAT PAT PAT PAT PAT PAT	11 111111
	Puritour	Madaripur Faridpur Enjuari (Gottando), Haridsapur Takerhat Bhanga Pangae Balakandi Busne Patong	900 900 900 900 900 900 900 900 900 900	dar ma din see see see see	0°30 0°37 0°10 0°40 0°35 0°17 0°05	0:74 0:70 1:40 0:48 0:93 0:20 1:13 1:35 0:41 0:78	Table HEIP HORE HORE HORE HORE HORE HORE HORE HORE	0'17	0°88 0°36 1°11 0°36 0°41 0°88 0°88 0°88	eph eph hps see en eph eph eph eph eph eph	2006 2000 2000 2000 2000 2000 2000 2000	0°13 0°07 0°08 0°08 0°43 0°07	0.00 0.00 0.00 0.00	405 405 405 405 405 405 405 405 405 405	90,0 660 660 661 661 661 661 661 661 661 66	0.94	1.51 0.98 0.81 0.88 0.84 1.80 0.88	0°38 0°71 0°08 0°78 0°66 0°48 1°06	PHV PHR	-25 -25 -25 -25 -25 -25 -25 -25 -25 -25	11	13 5 5 1 1 1 1 1 1 1
	Bahnyganj	Patunkhali Barguna Piropur Gancadi Baophel Bauphel	enter State (Aller (Aller Aller State (Aller	000 000 000 000 000 000 000 000	6800 1845 6406 8406 6406 6400 6400	0°41 0°17 0°16 0°40 0°47 0°18	0.18 0.38 0.38 0.38 0.38	0°90 1°78	0°84 0°88 0°88 0°81	0.41	0.09	0-19 0-08 0-07 0-07	0-17	May be well as a second as a s	400 400 400 400 400 400 400 400 400	0-49	1'40 0'80 0'86 0'41 0'12 0'49 0'49	0-18 0-80 0-80 0-83	477 457 715 608 283 211	200 200 200 200 200 200 200 200 200	200 200 200 200 200 200 200 200 200 200	0 00 00 00 00 00 00 00 00 00 00 00 00 0
	Oledkia pyrispi	Cox's Barar Chiuagony Embedia Satkwita Kodala Mirarai	100 100 100 100 100 100	1 1 1 1 1	617 691 692 506 603 701	2100 0140 0167 0190	1'80	0.76 0.47 0.78	0540 6500 	0.10 0.10	247 544 544 775	0"16 9:10 0:58	0.90 0.90 0.90	11 11 11 11	647 647 647 648 444	411 441 411 411 411 411 411 411	0.01	0°54 0°02 0°10	PART NOT APPE	200 200 201 201 202 203	mate with and and and apple	
Part of the	Papera	Comilia Chandpur Brahmanbarla Ramchandbapur Kastruagar Paudkandi Kasta Lakaam	607 107 107 107 107 108 108	0.45 0.18	0°81 0°18 0°20 0°45 0°56 0°35	0°50 0°10 0°76 1°40 0°60 0°60	0.83 0.30 0.03 0.10	0.08	9-07 U-58 0-50 0-80 0-90	0-00	#14 697 677 213 240 240 247 247 247	0.01	0.00	0.09	1000 1000 1001 1001 1001 1001	0.03	0-14 0-25 0-08	9-30 0-30 0-30	645 645 645 645 645	500 540 540 540 540 540 540 540	048 010 010 010 010 010	
ONLY ABOUT	Non-Khali	Noakhall Fed Harishpar Ramgenj Ohbaraisnya Hatiya Lakhulpur	110	bap type lead pan east lead and	+11 000 000 000 000 000 000	- 1 90	0°18 0°42 0°06 0°90	und 1944 1944 1945 1945 1979	0-96 0-45 0-48 0-91 1-80 1-80 0-16	0.01	997 948 948 941 941	0.02	0-12 0-13 0-39	511 60 600 81 81 601 700	801 841 841 841 841 841 844	901 101 414 441 441 441	9-18 0-08 0-05 0-05	0.00	0.0%	616 664 664 644 645 646 646	614 617 617 617 617 617 617 617	
	Thistagong Hill Tracts.	Bandachen Barkal Mahujobupi Lena Mandacheri Mandacheri	000 100 100 100 100 100 100 100	000 000 145 145 146 146 146 146 146	many many many many many many many	0-00 0-00 0-00 0-00	1:08 0:97 0:86 1:20	0*76 0*76	0.50 0.00 0.12 0.60	0.83	-7 -15 -27 -28 -28 -28 -47 -52 -52	0°10	0-10	men dani dani dani dani dani dani dani dan	010 491 665 880 884 884	600 600 600 600 600 600	0.00	0.08	100 100 100 100 100 100 100	100 1007 100 200 200 400	u dali Coh Good Alid dala Coo	The same of
	Rid Tippe- ge. Coosh Bekar.	Dinhata Dinhata Ococh Behara. Mickipanj Makhabhanga Sulbari	544 548 548 758 755	0-89	0.94 0.03 0.03 0.03 0.03	0'68 0'67 0'68 0'60	und Uros	0°80 0°04 0°04 0°07	414 555 919	Serio	430 647 844 8	Asp ————————————————————————————————————	900 401 500 500 500	911 911 911 911	661 661 661 661 661	0.18	0-07	VALUE OF THE PARTY	000 001 , 201 701		900 940 940 100	

" Rain gauge damaged by the September cyclone

DACCA,
The 17th March 1920.

NGAL FOR THE MONTH OF FEBRUARY 1920-

23	22	34	35	24	17	36	19	No. of rales days.	Average somer of of rainy days.	Total relatal for the mosth.	Mornial extinfull for the month.	Marviole rejufult during the meanth,	Total rafifant from fat Denomber 1919 to 29th Rab. rua y 1920,	Serries, rainfail from 1st December 1910 to 20th Rep- ruary 1880,	Blaving,	DISTANCE.	DIVISION.
15 H 15 H 15 H	473	2007 147 147 148 444	dati ngs Sap Jes Les	000 000 000 000 000		1007 1007 1007 1008	#88 #91 #88 #90 #84	# 1 5 1 2 1	1'0 1'0 1'7 1'4 9'1 9'1	1°87 1°80 2°96 1°11 1°54 0°49	0°79 0°84 0°75 0°61 1°18 0°83	0.65 6.50 0.81 0.81 0.76 0.40	1-87 1-90 6-85 1-61 1-56 6-80	3'43 1'36 1'16 1'49 1'66 1'35	Malda, Chanchal, Gazal, Ghigani, Gomestaper, Navnbgasi,	Mrilds	BANKAGE.
31111	100 100 100 100 100	998 998 995 995 995 998 998	ese see vee vee ese ase ase	ens bon web ons has has	204 440 440 440 440 444 444	100 has 100 hgs mg 10a 10a	100 100 100 100 100 100 100 100	6 H 6 O H	910 119 114 810 117 118 118	A*11 3*94 1*96 0*80 8*12 8*28 3*78	1°20 1°21 0°21 1°00 1°00 1°07 0°08	1:06 1:08 0:69 0:88 0:88 1:33 0:72	3*11 3*34 1*81 3*37 8:43 3*30 3*80	1'90 1'75 1'64 1'66 8-66 1'75 1'50 1 33	Minishiganj, Daoca, Naswinganj, Naswingdi, Naswingdi, Manikonaj, Joydebpur, Kapasia,	Decre	
	EM COS AMARIAN TO THE COS AMARIA	344 344 446 400 401 401	440 410 410 400 400 600 600	100 000 000 000 000 000 000	11111111			5 8 8 8 8 8 4 1	2"9 1"7 1"7 1"8 1"9 1"8 1"7	\$125 1100 \$105 \$104 1146 \$131 \$193 1-55 \$135	0°84 0°86 1°00 0°90 0°96 1°00 0°84 0°78	1.46 0.57 0.58 0.58 0.58 0.58 0.58 0.58	3°75 1°50 3°65 3°64 1°68 3°41 2°83 41°95 0°35	196 197 190 190 190 191 191 197 198	Kishormani, Alla i Fangadi,) Sarisabara, Mrisanal ugh, Janunpur. Nescokona, Pingua, Durashir, Glasspur (Tessu).	Mymounters	Danca,
630 360	884 884	***	974 471	yes No.	913	67.6 67.6	474 484	Hil	310 116	NII	0.66	l'sa Ril	Nil a. st	0191 U'llis	Bewangung		A
664 661 661	2000 2000 2000	meta San Sant	200 200 200	200 200 411	244 274 018	638 638 646	**************************************	8 0	148 911 149	3145 3146 4145	1 66 1 81 1 11	1191 0:70 114	3141 3148 4147	3*93 3*93 1*29	Madaripur Paridpur, itujbari	Paridpur	
000 000 000 000 000 000	HET AND 1918 AND 1970	BAH MAH BAH MAH MAH MAH MAH MAH MAH MAH MAH MAH M	90 927 696 87- 971 544 889	2015 2015 2015 2015 2015 2017 2017 2017	Mile Mile Mile Mile Mile Mile Mile	90's 90's 90's 90's 90's	500 400 400 400 400 400 400	8 6 8 6 8	1.7 1.8 1.6 1.8 1.9 1.7 2.0	0-93 2*16 1:80 2:84 2:64 3:68 3:68	1:10 0:1a 1:20 0:01 3:21 3:20 1:67	29-0 0-10 0-10 0-11 0-11 0-11 0-11 0-11	0°04 8°14 1°40 1°96 8°07 8°44 4°60	5-71 1-40 1-40 1-40 2-35 1-40 2-40	(disclarda), litaria pur l'aria pur l'aria pur l'aria. Dim 1970. Pauges. Paluras II. Riusus. Paluras II.		
11111111	1 1 1 1 1	M1 45: 46: 46: 46: 46: 46: 46: 46: 46: 46: 46	21/11/11/1	900 900 900 900 900 400 900 900	201) 201 201 201 201 201 201 201 201	00.1 20.9 20.1 20.1 20.1 20.1 20.1 20.1 20.1	A4A 417 1 264 415 444 264 264	********	177 178 178 178 179 178	8*85 8*86 1*80 8*18 1*80 1*37 2*35	1130 1230 130 130 130 140 140 140 151 1704	1160 878 018 018 0186 0186 0187 0187	2 33 4 20 2 30 1 54 2 34 1 50 1 70 1 76 1 76	9:43 9:10 9:18 1:49 1:49 1:49 1:49 1:49 1:49	Patrakimii Barguna, Pirojour. Baribui. Gariadi. Baria. Daniadiinu. Baria.	Bahneganjaa	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 000 000 000 000	449 466 669 63g 63a 699	AND AND Spor spor spor spor	000 000 000 000	Stee stey stee tru test	994 449 889 600 801 501	40-0 40-0 40-0 40-0 72-1 70-0	2 6 6 6 7 7	0'9 1'4 0'9 0'8 1'6 1'8	2:33 6:00 6:03 1:47 1:16 1:94	0°42 1°00 0'50 0'87 0'84 0'88	1°80 0°61 2°80 0°79 0°67 0°60	9°38 1°95 4°18 1°97 1°14 1°44	1'50 3'14 1'59 1'04 1'81 1'91	Con's Bunar Chittagong, Kutabolia, Batkvala, Eodala, Micanyas,	Ohlungasir	
Lang Cod Card Card Card Card Card Card Card Car	10-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0 0-0	644 144 568 640 140 241 441	200 200 200 200 201 201 201 201 201 201	who was and	2000 5000 2000 2000 2000 4000 4000 4000	000 000 348 348 346 248 446 446 446	MER TOP POS AND TAM TAM TAM	6 5 6 9 4 6 2	975 975 975 979 178 179 179 179	3:28 1:07 1:08 5:04 0:76 3:43 2:48 2:08	1:06 3:00 1:18 0:09 0:06 0:04 0:08	8-07 6-86 0-88 0-90 1-96 0-90 0-90	8-20 1-67 1-70 1-70 1-74 1-63 1-38 1-38 2-05	1766 1781 1788 1768 1768 1767 2700	Comitie Chandput, Drahmasharia, Rum hardrape - Nedbrandl, Kosto, Lakaser,	Tippers	d
614 644 644 644 644 644	400 199 400 197 197 197 197	711 011 011 011 011 011		9944 6m3 6m3 41/3 41/3 6m4 6m4 6m7	en en en en en	949 915 341 941 894 85	SEE ARE SEE SAN SEE SA	1 1 2 2 3 3 3	3*8 1*9 1*4 1*5 1*9 2*9 5:7	0.75 0.98 0.78 1.35 2.50 1.65 0.80	1:16 3:93 0:62 3:09 1:00 1:10 1:10	0.46 0.46 0.69 0.61 1.90 1.90	0°82 0°98 0°94 1°87 2°80 1°68 0°90	1°90 1°97 1°73 1°61 1°66 1°77 1°70	Nonkaall Foot. Hatlabur, Hamgunj. Ontagalosya. Hatiya. Lakhmipur,	«Noskhell ».	CRIFTAGONG
	per per ber ber per	ESP Sales Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa	ere ton ton ton ton ton	# 100 mm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111	049 649 644 651 886 976 889	3 4 3 3 4 4	116 116 116 (m) (m) (m) (m)	1 96 9:34 1 41 1 45 3 40 1 11 1 14	1'07 5'88 1'09 (n) (n) (n)	1°06 0°17 0°19 0°78 1°60 0°.5	1796 2740 1741 1769 3740 1711 1786	9108 1782 2700 (a) (a) (a)	its interest in the color of th	Chittagony Hill Tracks	
-	-	-		-	-	1907	les	a.	197 5%	1'83	1°34 0°44	0:60	190	1'99	Dinima - or	Hitt Tippers	
1111	Bes Base Base Base Base	Mari Mari Mari Mari	1	1 1	847 666 667 941	11111	1 1 1	9 -	14 14 17 19	0:74 6:06 0:72 0:84	0-46 0-46 0-70 0-87	0.87 0:85 0:06	0°74 0°96 0°78 0°86	1,08	Cooch Beine. Michiganj. Matimbhanga. Futhari		The second

(v) Not secertained.

J. C. Roy, for Director of Agriculture, Bengal.

CHAS. A. BENTLEY,

Sanitary Commissioner for Bengal.

	-	
t	of 50,000 and over at the Bessal Presidency for the wesk ending Saturday,	
	ŧ.	g
	60	
	6	
	É	
	9	
	*	9)
	ē	1
	-	
	å	
	6	
P	~	
	20	
	5	
	4	4
	2	
	2	
	1	
	2	
	ě	6
	2	the 14th Fobrasry 1920.
	-	6
	9	1
	-	I
	0	5
	7	4
	9	36
	8	
	0,4	â
	¥	
	10	
	3	
	\$	
	S.	
	-	
	Ē,	
	Ę.	
	-	
	100	
	0	
	-	
	0	
	0	
	20	
	2	

				POPULATIO	POPULATION UNDER MEDISTRATION ACCORDING TO CERTIFOR OF 1811.	OF JEIL	Berthe Addition	PARKETO,		Te.			DEATE	DEATER ADDISTRACED.	N ED.				
Districts.	III O	Towar			, ,		Number	Bkill-bern		t		-	Dysumbery	Respira	+	1	a.	Total, all cance.	
	1				Name of the last	Total	(excluding silt births).	registered.	Obolera	Small-year	Plague	Paren.	diarrhosa.	floories.	Injuries.	deman complete	Nab.	Femule,	Total.
Calcutta		Calcutta		607,574	288,393	896,067	280	90	23	25/62	1	1110	19	64 60 80	00	331	666	477	1,076
Номгар	74	Howrah	i	114,829	64,560	179,389	20	10	15	27	*	20	35	16	60	125	181	175	356
Dacos	1 2	Daces		63,091	15,480	108,531	, Se	944	-		1.	20	10	ಣ	1	- ea	=	88	99
O-Paragonal		Manittala		31,735	22,032	53,767	10		63	R	1	÷	7	\$1	P 9 7	65	88	89	106.
	IQ.	Bhetpara	1	34,739	15,675	\$11,03	10	1	**	źł	1		1	04		24	64	10	
						***						K							

F.B.-An the weeky datement has been the 19th January 1990 according to Geverances of Bangal, Mandelpal Department, 1943s No. 1988san, daked the 20th Recember 1918, the figure for the column "Total of corresponding week of the previous saw were not a reliable and districted from the entered from

The 18th March 1920. CALCUTTA,

Vital statistics of Towns with a population of 50,000 and over of Sengal Presidency for the week ending Saturday, the 2fat february 1920.

1,063 318 127 Total 99 10 Total, all cames. 158 Number. Pennshe. 468 28 61 r60 269 60 99 Male. Other 101 286 61 88 njikrjes P= 44 : ř DESTED REGISTORED. Respire-tory discuss. 354° 0 64 23 Dynasiery sid diarrhize. 99 37 000 Person. 63 41 Em per Smal-pox. Plagte. * 17 110 -90 92 1000 Cholera 16 ... 1 Still born tomber registered. 13 619 20 -REG. IT BAID. Number registered (excluding still alrebs). 276 .5 95 19 00 53,767 50,414 190,368 179,389 108.651 POPULATION UNDER ARGINISTICS ACCORD HE TO CHANGE OF 1911. Total. 22,032 15,675 288,393 64,560 45,460 Female. 63,091 31,735 \$78,708 114,829 34,739 Male 1 4 1 1 Blatpers ... Manittala Calcutta Howrah Dacon Фe 413 40 No. *** *** 444 24-Parganas District. Calcutta Howrah Dates

R.S. -at the weakly salebased from the 19th Juniory 1999 secondary to Correspond of Correspond of Corresponding to Correspond to Benjal, Municipal Department, letter Et. 18660an, detection for the figures for the column "Total of Corresponding weak of a few part of corresponding weak of a few part of the column is qualitied from the statement.

* technolog deaths from lathumen.

The 18th March 1920. CALCUTTA,

Sanitary Commissioner for Bengal.

CHAS. A. BENTLEY,

List of prices of articles of food at Calcutta for the week ending Saturday, the 20th March 1920.

Name of article.		WHOL		E PRICE P DND.	ER	RETAIL PRI	OF PER NEEL.
Mana or altitud.	F	rom-		To-	7	From-	To-
Rice—	R	ls. A.	P.	Rs. A	. P.	Rs. A. P	. Rs. A, P.
Balam, coarse	. 6	14	0	7 0	0	0 3 0	0 3 6
" medium	7		0	7 8	0	0 3 9	0 4 6
Patnai, coarse	0		0	7 6	0	0 2 6	
and a distance	7	8	0	8 0	0	0 3 3	
	73	7	0	7 8	0	0 2 6	
Nagra, coarse	- 1 - 5	10	-	8 4	~	0 3 3	
" medium			0		0		
Dudhkalma .,	. 7	8	0	7 14	0	0 3 6	
Rangoon Boiled			-			0 3 0	
Kajla			0	6 8	0	0 3 0	
Wheat, Dudhia	0	- 8	-0		4. 96	******	*****
" Gangajali	P				- 10		4****
Jamali	6	0.	0		- 1	A Calman Co	1
Clause Datant Indeal	- 5	-	0	8 2	0	0 3 6	0 4 0
Ant .	B		0	10 0	0	0 4 0	2 7 7
" dal "					-	100	
Mung " (Hari)			0	8 0	0	0 6 0	
, (Krishna)		-	0	8 4	- 0	0 5 0	
Arhar "	. 10	-	()	12 8	0	0 4 0	0 5 0
Masur , (split)	. 1	0	0	5 4	0	0 2 6	0 3 6
" " (Khanri)	. 9	8	0	10 0	- 0	0 4 0	0 5 0
Kolai	7	12	0	8 0	0	0 3 0	
Ol 1a	1 6		6	3 2	0	0 1 6	
Charles (Danner Town)	0.0		0	24 0	0	0 9 0	
/3 2011/	1 40	- 75			- 47	2 4 4	
Gur, Bheli			0	10 0	0	0 5 6	
Bhursut			0	10 12	0	0 6 0	
Date			-0	meil	12	PERMIT	Same.
Milk	. 110		0	12 0	0	0 5 0	*****
Mustard oil	. 23	-0-	0	30 0	U	0 12 0	1 2 0
Flour (country)	. 9	0	0	9 6	0	0 4 0	
Atta No 2	0		0.		11	1	
01	12		0	*****	1	0 3 0	0 4 0
15	1 0			****		1 0 010	0 2 0
48 - 117	- 1		0.	0.70	" 10	1	100.6
Suji			0	9 12	0	0 4 6	
Ghee (Bhadwa, Matki, etc.)			0	100 0	0	2 12 0	
" (Patiram, Khurja, Ruto		0.	0	94 0	0	2 8 0	*****
Etwa, better kind, etc.)					1797	Total College
" (Lalli, Etwa, Sagar, etc.).	. 90	0	0	91 0	0	2 6 6	
Maize	A		0	5 -0	0		1
Potatoes	. 3		0	3 12	0	0 1 0	0 2 6
Dotal	1 15		Ö	20 0	Ď	0 8 0	
	11						
Brinjal	. 1		0	2 4	0	0 1 0	
Onions		12	0	2 8	0	0 1 6	
Fish, Rahu	A 25	0	0	33 0	0	0 12 0	
Mutton (2nd class)						0 10 6	
Beef (2nd and 3rd classes)					4	0 3 (0 5 0
Part of the second	o F	5		1000		10000	

N.B .- This is an abstract of prices at the following markets :-

S. C. GHOSH,

for President, Advisory Food Committee.

^{*}Wholesale—Chetla Hat, Ramkrishnapur Hat, Sealdah Fish and Milk Markets, Posta Bazar,

*Hetail.—Sir Stuart Bogg Market, Orphangunge Market, Sobha Bazar, Nutun Bazar, Raja

Babu'a Bazar, Bow Bazar, Kareya Bazar, Taltolla Bazar, Mullick Bazar, Jogu

Babu'a Bazar.

DISTRICT REPORTS ON WEATHER AND CROPS.

For the week ending on the 18th March 1920.

rain fell generally throughout the province. Preparatory tillage for paddy and jufe and their sowings are progressing favourably. Harvesting of spring crops is proceeding. Prospects of standing crops are generally reported to be fair. The average price of common rice for the province has fallen by about 0.66 per cent., as compared with that of the previous week.

Serial	District and		PRICE OF CO	ONNON REES, IN	
No.	subdivision.	Rajutail.	Tide week.	Practions week.	Character of the westler, condition of crops, etc.
1	,		4	1	6
1	24-Parganas	Inches.	518	5 5 -	Prospects of standing crops are favour- able. Harvesting of sugarcane in places
	Diamond Harbour.	(n)	(n)	512	in Baraset and Basirhat still continues. Lands are being prepared for the next season's crops. Fodder and water are
7	Barrackpore	Nil	6	(n)	sufficient.
7-	Barssat	Nil	51	5.	
	Basirbat	Nil	- 6	6	
2	NADIA /	Nil	54	5 ₺	Harvesting of rabi crops has almost been finished. Lands are being prepared for
	Kushtin	0.12	54	5	bhadoi paddy.
	Meherpur	1:37	54	āt	
	Chuadauga	0.82	{ - 64*	} 6	
	Ranughat	0.13	5‡	- 51	
3	MURSHIDABAD	0.67	6	64	Weather occasionally cloudy with show- ers. Harvesting of sugarcane and rabi
	Lalbagh	(n) ·	(n) .	64	crops continues. Standing crops have greatly been damaged by repeated heavy
	Jangipur	1 26	61	64	showers attended with hall-storm. Fodder is sufficient. There is no large
	Kandi	0.73	6#	7	import or export of rice. Cattle-disease is reported from thana Mirzapur in Jangipur subdivision.
4	JESSORE	Nil	{ 6°	6 }	Harvesting of rabi crops still continues. Lands are being prepared for jute and
-	Jhenidah	0 83	6	6	aus paddy. Fodder is sufficient. Import and export us usual.
	Magura	1:08	61	51	Import and coport on andie.
	Narail	0.26	61	64	and the second second second second
10	Bangaon	Nil	6	61	
3	KHULNA	Nil	Ġ	5\$	Cultivation of aus paddy and jute is in progress. Fodder and water are suffi-
	Satkhira	Nit	5,5	518	cient. Cattle-disease is reported from
1	Bagerhat	0-11	{ 6 7*	6.	

(a) Not reported.

Berial	District and	Badnfekt.		DE RUFEE	Wherpoter of the weather, condition of crops, sto.
No.	subdivision.		This wook.	Previous work.	
1			4	5	
		Inch es.		Pra tuli	
6	BURDWAN	0.18	54	51	Condition of standing crops is fair Pressing of sugarcane continues. Har
1	Asansol	1.86	64	65	vesting of potatoes is almost ove
	Katwa	1.98	6‡	6	Ploughing of lands continues.
	Kalna	0.10	52	5#	
7	Втавним	0.88	7	6	Manuring of fields continues. Standin crops are doing well. Fodder an
	Rampurhat	0-63	61	6₺	water are sufficient.
8	BANKUBA	1.65	6	64	Condition of standing crops is good. The
0	The state of			-21	rath has benefitted the agriculture
	Vishnupur	Nil	6‡	6‡	operations. Export of rice and padd continues.
9	MIDNAPORE	Nil	61	5†	Prospects, of sugarcane and tobacco ar fair. Sowing of til is completed Fodder is sufficient. Burma rice is no
40	Ghatal	Nil	-6	5,8	available.
	The second	. Fr	1111		
	Tamlak	Nil	5+8	5,2	
	Contai	Nii	6	5_1^{g} r	
10	Нооенту	Nil	{ 5½, 6** }	51	Effects of weather on the growth of the crops are favourable. Fodder is
F	Serampore	Nil	51	31	sufficient.
à	Arambagh	(n)	(11)	(n)	
n	Howrah	Nil	6	61	Weather hot. Prospects of rabi crops ar fair. Fodder is sufficient. Lands ar being prepared for jute.
	Ulubaria	Nil	51	51	world brobaton for large
12	Rajshahi (Rampur- Boalia).	0.96	б _т а	6	Prospects of standing crops are favour able. Harvesting of rabi crops an sowing of jute and aus paddy continue Fodder is sufficient. Cattle-disease i
	Naogaon	0.28	61	61	reported from thanas Lalpur and Bagati
	Nator	.1.52	61	6#	para.
13	DINAJPUR	0.40	6)	6 p	Prospects of standing crops are fair
	Thakurgson	0.25	61	61	Lands are being prepared for jute an other bhadoi crops. Fodder is sufficient
	Balurghat	0.35	71	7±	
14	Jalpaiguri	0.08	5 t	6	Prospects of standing crops are fai
	Alipur	0-38	51	51	Fodder and water are sufficient.
91		0.00	0.8		The state of the s

netal	District and	Belucula	PRIOR OF C.	PER ROPER.	Charmoter of the must lace, condition of crops, etc.
Ko.	Bolledia sejaco		This week.	Previous week.	Collectional, our line, manufact, consist to som of Classific and
1	1	8	4	5	
		Inches.			
15	DARJEELING	0.09	5	5	Potatoes and maize are growing and in some places are being sown. Wheat and
	Kurseong	0.19	6	51	barley are ripe. Stocks of rice, folder and water are sufficient. Cattle-diseas
	Siliguri	0.62	54	51.	is reported from some places. Price of Burma rice is falling.
1	Kalimpong	Nil	51	51	
16	RANGPUR	0.44	53	51	Harvesting of tobacco has commenced Sowing of jute and paddy is in progress
	Nilphamari	0.24	6‡	6,5	Prospects of standing crops are good Fodder and water are sufficient. Price
	Kurigram	0.30	-5₺	51	of rice is fluctuating. Cattle disease i reported from Dimla thana;
	Gaibandha	0.32	,52	54	
17	BOGRA	0.28	676	61	Ploughing of lands and sowing of jut and aus paddy continue.
8	Pabna	0.18	. 5 1	ðł	Prospects of standing crops are not good
	Sirajganj	0.29	5	5	Fodder is sufficient.
19	MALDA	0.56	64	61	Transplantation of boro paddy is finishe and sowing of hhadoi paddy has commenced. Fodder and water are sufficient.
20	COOCH BEHAR	0.13	5 1	511	Sowing of bitri paddy and jute and cating of tobacco leaves continue. Fodds and water are sufficient.
21	DACCA	0.90	54	51	Weather hot at day, cool at night an occasionally cloudy. Ploughing of lar and sowing of jute and paddy are
	Manikganj	0.07	54	54	progress. Wheat, kalai and other ra
	Narayanganj	1.77	51	51	boro paddy are good. Rice market show un upward tendency.
V.	Munshiganj (a)	0 26	54	54	
22	Mymensingh	0.84	54	5)	There has been occasional showers, othe wise the weather is seasonable. Prepartion of soil for ans paddy and ju
4	Jamalpur	0.29	51	516	continues. Sowing of jule and pade has commenced in places. Prospects
	Tangail	0.52	5 176	5,74	standing crops are fair. Water a fodder are sufficient. Rice market
	Netrakona	1.39	51	51	steady. Cattle disease is reported from Tangail and Kishoreganj thanas.
	Kishorganj	0.15	51	54	

ARIDPUR loalundo lopalganj (a) BAKARGANJ (BARTSAL). Patuakhali Pakshin Sha-	1.60 0.39 0.09 0.04 1.15 Nil	This week, 5½ to 5½ 5½ 6 6 6 6 6	55 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Sowing of auts paddy and jute is going on Prospects of standing crops are fair Fodder is sufficient. Prospects of standing crops are good
Andaripur Andaripur Anpalganj (a) BAKARGANJ (BARTSAL). Pirojpur Patuakhali	Inches. 1:60 0:39 0:09 0:04 1:15 Niii	5½ to 5½ 50° 6 60° 5½ 66° 66°	5 6 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Sowing of auts paddy and jute is going on Prospects of standing crops are fair Fodder is sufficient. Prospects of standing crops are good
Andaripur Andaripur Anpalganj (a) BAKARGANJ (BARTSAL). Pirojpur Patuakhali	1.60 0.39 0.09 0.04 1.15	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5 6 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Prospects of standing crops are fair Fodder is sufficient. Prospects of standing crops are good
Andaripur Andaripur Anpalganj (a) BAKARGANJ (BARTSAL). Pirojpur Patuakhali	0·39 0·09 0·04 1·15	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5 6 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Prospects of standing crops are fair Fodder is sufficient. Prospects of standing crops are good
Adaripur Aopalganj (a) BAKARGANJ (BARISAL). Pirojpur Patuakhali	0·09 0·04 1·15 Nil	61° 51 61° 61°	{ 5 5 6 6 6 6 6 6 6 6	Prospects of standing crops are good
Bakarganj (a) Bakarganj (Bartsal). Pirojpur Patuakhali	0.04 1.15 Nil	{ 5 i 6 i 6	5 68* }	
BAKARGANJ (BARTSAL). Pirojpur Patuakhali	1·15	6	5 68* }	
(BARTSAL). Pirojpur Patuakhali Pakshin Sha-	Nil		G l	
Patuakhali Pakshin Sha-		20		Fodder and water are sufficient.
Dakshin Sha-	Nil	6	6	
	2112	64	-6±	
bazpur (Bhola),	0.23	54	54	
HITTAGONG	0.04	{ 5±† 5*	5 1 }	Cultivation of early aus crop has commenced in places. Prospects of standing crops are fair. Fodder is sufficien
ox's Bazar	Nil	5#†	54†	Panga salt is selling at 12 and 8 seeper rupee at Sadar and Cox's Baza respectively.
l'ippera	Nil	5	5§	Owing to heavy rainfall in the last wee
(COMILLA).		500		boro paddy has been destroyed and rate crops such as chillies, matar kale
Brahman- baria.	0.99	5	54	suffered badly; jute and til also suffered much. Ploughing of fields for aman and
Dhandpur	0.30	[6g	631	aus paddy and harvesting of rabi crop are going on to some extent. Burn rice is not available in Sadar an Brahmanbaria subdivisions.
NL The second	N W	V 1/2		Diaminanoaria sandivisions,
NOAKHALI	0-14	51	53	Weather cloudy. Prospects of standing crops are unfavourable. Fodder
Peui	1.05	6	6	sufficient. Cattle-disease is reporte from thanas Chhagalnaya and Pashurar
HITTAGONG	0.35	61	411	Prospects of standing crops are fair Fodder is sufficient.
(31	COMILIA). rahman- paria. handpur OAKHALI	COMILIA). rahman- paria. handpur 0.30 OAKHALI 0.14 eui 1.05 HITTAGONG 0.35	COMILIA). rahman- Daria. handpur 0.30 6 6 6 6 COMMILIA). rahman- Daria. handpur 1.05 6 HITTAGONG 0.35 6	COMILIA). rahman- baria. handpur 0.30 6

⁽a) The rainfall at Haridaspur, which is very near to Gopalganj, is shown here.

* Burma rice.

† Local rice.

† Price of rice in the interior.

J. C. Roy,

for Director of Agriculture, Bengal.

IRRIGATION DEPARTMENT, BENGAL.

Abstract Statement showing the approximate volume of Traffic and the Tollage on Canals in Bengal classed as Major Works and Minor Works and Navigation for the month of January 1920, as compared with the corresponding month of the previous year.

				1010-	40.	6.47	
Ospels.		WEIGHT	OF CARGO.	Ral	78.	. Tol.	atra.
		During the month.	To end of the month.	During the month.	To oud of the mouth.	During the mouth	Fo and of the muith.
1.—Major Works,		Tons.	Тоив,	No.	No.	Rs.	lle.
Midnapore Canal Hijili Tidal	991	5,675 7,301	60,547 85,908	14,795 752	37,455 5,486	4,515 4,788	35,848 64,555
Total	***	12,976	146,455	15,547	42,890	9.248	1,00,408
IIMinor Works and Navigation.							
Calcutta and Eastern Canals Tolly's Nala Madaripur Bheel	***	58,285 18,256 111,824	394,479 165,381 1,185,974	223 10,500 683	0,718 131,327 13,101	86,137 5,794 25,230	2,49,064 56,526 2,73,328
Total	***	188,365	1,745,804	11,386	154,146	67,181	5,78,918
Magrabat Channels Orises Const Canal Nadia Rivers	***	13,076 3,765 3,951	-66,210 37,839 40,159	2,491	400 8,862 570,643	2,918 1,239 1,570	22,412 10,862 11,882
GRAND TOTAL	***	209,157	1,889,512	13,877	788,561	72,903	6,28,754

Constitution of the last of th	1	11		191	8-L0,		- 111
Canals,		WRIGHT	P CANGO.	HAP	78.	Tau	AUR = /
		During the month.	To end of the month.	During the	To and of the	month.	To and of the month.
I -Major Works.		Tons.	Tona	No.	No.	Rs.	Re,
Miduapore Canal Hijili Tidal "	121	4,482 4,544	71,612 64,181	10,980	22.601 1,810	8,146 4,174	42,193 55,298
Total	***	8,976	135,748	11,242	24,411	7,320	97,491
IIMinor Works and Navigation.						15	
Calcutta and Eastern Canala Tolly's Naia Madaripur Bheel	***	59,995 20,926 107,594	455,670 185,889 1,865,302	2,600 108	15,663 60,272 - 10,951	37,248 3,628 25,731	278,918 68,645 3,08,865
Total	F94	198,515	2,006,861	2,776	PB,886	70,602	6,56,428
Magrabat Channels Oriesa Coast Canal Nadia Rivers	***	11,958 2,848 4,146	56,518 32,416 58,470	568	8,606 605,555	2,924 1,160 1,646	23,491 11,998 17,159
GRAND TOTAL	-	207,462	2,154,265	3,344	801,047	76,332	7,09,061

CALGUTTA,
The 22nd March 1920.

G. J. St. C. Sedgler, Under-Secy. to the Govt. of Bengal,

Statement showing the gauge-readings at Decca Water-works Station on the river Burlganya for the week ending the 13th Merch 1920.

1		AT BIUEEN	WATER!	AT LOWER	waten.	At b P.M.	Hemarks.
Dato	ALTASS: "	Time	Hundinger,	Time-	Sending.	NEA D. E	1
1920.							•
7th Mar.	53'8	12.8	54.8	111		53 6	E. T. at 12:43.
8th	59.0	12-55	.54 5	7-30	53:3	5816	F. T. at 7-18 and E. T. at 11-10.
9th ,.	58.4	13-38	54'25	B-5	53-25	5315	F. T. at 6-15 shid R. T. at 10-50.
10th :	53.4	14-15	5410	H-50	53:15	58:4	F. T. at 9 and R. T. at 14-90.
tith .	63'26	15-0	59*8	9-28	8810	584	F. T. at 9-45 and E. T. at
12th	53:35	15:46	59.85	10-10	52:85	53:5	F. T. at 10-10 and M. T. at 10.
13th	58-5	16-35	63.8	11-0	32:45	5313	F. T. at 15-29 and R. T. at 16-52.

Notable high and low water levels of previous years.

27th August	1906	700	117	***	104	7015	1
ath September	1909	111			400	87 64	1
10th Angus:	1910	277		***	171	69180	1 .
161	1911	84.6	*-+			08-46	
1Bth 17	3919	***	***	Phh		67:18	Taken at high tide.
Blat	1916	141	444.5	-1	144	1897	
18th	1916			4	144	6801	,
12(I) ,	1917	1114	977	***	***	67-1	
81st	1918		***			69 12	1
28rd February	3907	***		17.5	,	altus.	i
18th	1000			100	144	51.06	i
12th March	1917		***	441	411	51.00	F
6th p	1014	***	488		144	60:60	VTaken at low tide.
22nd February	1016		47	148	P4.4	50020	TERRET AL TOW THE.
15th "	1906	154	700	141		56560	
Brd March	1917	1+1	+14	419	455	600	1
21st February	1988			144		51:40	

DACCA,

Авнитови Сина,

The 17th March 1920.

Executive Engineer, Dacca Division.

Statement of weekly gauge-readings on the rivers Canges and Brahmaputra at Boalundo for the week ending 13th March 1920.

Mont	h nad da	ite.	Hour.	Height of sur shows or bel- zero of gaug	ow ab	ht of surface over mean policies.	R DOVE	mont sea-	Bemarks.
	1920.								
7th 5	March	ed h	7 A.M.	6.8		6'3		7.5 7.2	Zero is placed at mean sea-level. The bench mark for the gauge in
9th 10th	11	***	7 11	6.5 6.8		6.8		7·0 6·7	on a pucoa pillar between the passenger ghat and Chandpar
11th 12th	35	***	7	6.8		6·R	·	6.5	ghât. Its reduced level is 26'84.
13¢h	11	44+	7	7:1		7/1	-	6.9	,
		revio	is year		Highest Lowest	water-level	111		ath Sentember 1919.
	Recon	rd (E Litan)	(88)	Brahmaputra od in Brahma-	Highest			,	23th August 1906.
	Beco	rd (H	d Ganger LF. in	()	Ditto		,		20th and 21st August 1893,
			F. in	Boshmaputra	Ditto	н		16t to	11th to 17th and 21st Angust 1889 and on 3rd September 1889.
	Do Do		1	11. M	Lo west Ditto	87 51	***	170 ng Hi	Blat July 1900. h Pebruary 1914. Sth March 1908.
	Do	. •		***	Ditto	h	447	March	let to 24th February 1884 and 8th to 9th 1884.
	Do			441 441	Ditto	D	***		th to 11th March 1986; 6th, 17th and 29th to 21st March 1901.

N.B .- The gauge reading commenced from Sed October 1909.

FARIDPUR.

R. K. GHOSE,

The 15th March 1980. for Subdivisional Officer. P. W. D., Faridpur.

Statement of weekly gauge-readings on the rivers Ganges Brahmaputra for the week ending 20th March 1920.

Month	h and de	, tae.	Hoos.	Height of surface above or helps pare gauge.	i myt	eight of hee above oos level.	Height of surface above mean am- level on same date last year.	
14th 3	1920. fereb	v47	7 i.m.	7:3	1	7-3	6.5	Zero is played at mean sea-level.
15th	14		7	7.6		7:6	6%	"The bouch mark for the gange is or
16th		-	7 "	7.4		7-1	7.0	s pages piller between the passen-
17th	1"	411	2 "	7:5	i	7.5	+ 7.8	
	91							ger ghat and Chaudpur ghat.
18th	17		1 11	7:7		7.7	7135	to reduced level is 26/84.
19th	+1	0.01	7	840		8.0	7	
110º	14	146	7	8:8		0-3	750	
		_						
			sia year	110		Water-love		1 lich Soptomber 1919
		Disto		P	Lowert	11	611 av.	. 21th February 1919.
			i.F. in	Brahmaputer	Highest		45,25 -	on 24th August 1206
	Becom	Gao	(PASLTE	flood in	EST SETEMBE	1.	20.116.6	oft Sately Williams 15000
			mtra and		Ditto		25.71.4	in 20th and 21st August 1885
			H.F. in	Brahmatustra				
		Gan	goe ;	164	11/11/0	-		o lith to 17th and Blat August and on it
	Resou		H.P. 10.	Sentimaparen				rd September 1869.
	oni			r4+ ++4	Ditto	11		m 31 in July 1906
	Do.			4+ ***	Lower	4+		8th February 1914.
	Do			17" 711	Ditto			n 19th March 1908 n Ylat to 24th Fabruary and 8th = 19th
,	Do			***	Turra			ch 1884
	Din				Thitto	44		s oth to 11th March 1884.

N.B.—The gauge-reading commenced from 3rd October 1909.

FARIDPUR.

R. K. GHOSE.

318-06 984 to 11th March 1884. 318-06 98th, 17th and 28th to 31st March 1803.

The 20th March 1920.

for Subdimisional Officer, P. W. D., Faridpur.

Statement of Weekly Gauge-readings on the River Ganges at Rampur-Boalla for the week ending the 20th March 1920.

	Date.	:	Яжи.	Height of overace above or believ zero minus sign for these believ Ext D.	Heightfof surface after news was brief second log to P. W. In distincted	Height of surface above mean near the same days ask year generaling to P. W. D. datum(d)	4	Sec	marks.	h
14th 15th 16th 17th 18th 19th 20th	1920. March	100 to 1	8 A.M. 8 P. 8 P. 8 P. 8 P. 8 P.	Zero of ganga to at mean ses level.	36-65 36-65 36-65 36-65 36-60 86-55	36-41 36-31 36-21 36-16 36-11 86-01 36-01	B. M. 64'93.	011	College	*tek

(e) P. W. D. datum 6-25 four above Kidderpure old flock sill.

						Old value		V. D. datem.
	The previous year	***		watez-lavel	***	61:29 on 18th Reptember 1919 83:51 on 8th May 1919	h de c	82180
á	Ditto Record	144	Lowest Highest	\$** \$*	177	69:25 on 20th August 1479	1+4	64.44
	Do.	9-1	Ditto	3*	200	69 08 on 9th Soprember 1885	***	64.27
	Do. #		Ditto	WP	a.b b	68-30 on 25th August 1906 68-21 on 25th August 1890	444	68-47 68-40
	Do. Do.	450	Lowest	41	+11	87:00 on 25th April 1881	473	82.83
	Do.		Ditto	(1		48: 18 nn 14th-16th April 1888	***	38-89 34-21
	Do.	1-0.0	Ditto	17	- * 0	29 02 on 21st-22ad April 1837 29 28 on 6th-7th May 1908		34-47
	Tio.	ни	Ditto	15. %	144	49 20 dil 002-111 201 1 1000	***	

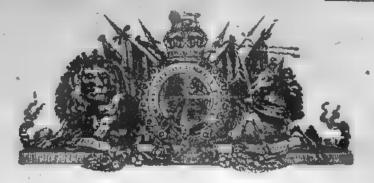
N.S.—The gauge-readings commenced from the lat August 1887.

BOALIA.

M. SEN GUPTA.

The 20th March 1920.

🗸 🖟 Executive Engineer. Rajshahi Dim.



The Calcutta Gazette

WEDNESDAY, MARCH 31, 1920.

SUPPLEMENT.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the SUPPLEMENT separately on payment of five rupees per annum if delivered in Calcutta, or seven rupees and eight annas if sent by post.]

	CONTI	INTS.	
Resolution on the Budget Estimate of Income and Expenditure of the Howah Bridge for the year 1920-21	Page 127—128	Westber and Crop Report for the week ending no the 25th March 1920	Page. 647450-
List of prices of articles of food in Calentta for the week ending Baturday, the 27th March 1920	429		441462'
Trade of Calcutta, April to January 1920	430-438	Approximate Return IS Traffic on the Circular and Eastern Canals for the week ending	
Prices-current (wholesale and retail) of food- grains and sait, etc., in the districts of fleugal for the first-half of March 1929	429	Haights over come and level and low water in the risers for the month of February 1980	456-485-

RESOLUTION ON THE BUDGET ESTIMATE OF INCOME AND EXPENDITURE OF THE HOWRAH BRIDGE FOR THE YEAR 1920-21.

GOVERNMENT OF BENGAL

MARINE DEPARTMENT,

CALCUTTA, THE 29TH MARCH 1920.

RESOLUTION-No. 1204 Marine.

READ ---

The Budget Estimate of Income and Expenditure of the Howrah Bridge for the year 1920-21,

Receipts.—The total receipts during the year are estimated at Rs. 3,90,448, being the same as the revised estimate for the year 1919-20. The receipts from East Indian Railway traffic to and from Howrah, which form the main source of revenue of the Bridge, have been estimated at Rs. 2,80,000, which is also the revised estimate for the year 1919-20.

Expenditure.—The total expenditure is estimated at Rs. 3,57,714, the revised estimate for 1919-20 being Rs. 3,57,614.

The anticipated surplus of Rs. 32,734 will be utilised as usual in reducing the debt of the Bridge to the Port Commissioners, which it is estimated will stand at Rs. 4,39,384 on the 31st March 1921, as against Rs. 4,67,118 on the 31st March 1920.

2. The Governor in Council approves the Budget estimate under section 21 of the Howrah Bridge Act, 1871.

By order of the Governor in Council,

C. B. BAYLEY,

Deputy Secy. to the Goot. of Bengal.

List of priose of articles of food at Calcutta for the week ending Baturday, the 27th March 1928.

8,3 11 11 4 1	II HOL		e paios pi und.		RETAIL PRICE	PER BEER.	
	From-	_	То-		From-	To-	
	Rs. A	, P.	Rs. A.	₽.	Rs. A. P.	Rs. A.	P.
	7 0	0	7 8	0	0 8 3	0 4	Ü
	8 0	0	8 12	0.1	0 4 3	0 4	G
					0 3 3	0 3	B
						0 4	6
				ő	0.38	0.3	9
				-			6
				-		-	
	O T	0	0 0	V			
	e v	0	7 0	٥			
			1 4	0	U A U	40000	
444	0 0	V	*****		*****	10111	
* * *			0.444.0		b b + a + +	10000	
P 4 1			100000	F		*****	
				_			Ü
							3
		0		-		0 8	()
	7 14	0				*****	
	10 8	0	12 0	0			0
	6 0	0	7 0	0	0 2 6	0 3	0
	9 8	0	10 8	0	$0.4 - 0^{-1}$	0 4	6
			9 0	0	0 3 0	0 4	0
1				0	0 1 6	0 1	9
1		0		0	0 9 0	0 12	0
		-		0		0 5	0
		-		0			
		_	1.			0 4	0
1		***	19 0	0			ŏ
		**					
1		-		- '			6
			5 0		0 37 .0 1	U 7	4.4
			441414	- 11	0 2 6	D 4	ß
-=-			44444		0 0 0	0 2	v
~ * *			0.10	10 1	0 4 60	0 5	0
							ŏ
		-				2 12	U
	94	-0	95 U	U.,	2 8 0		
ete.)							
c.)					2 6 0	*****	
					******	*****	,
		0			0 1 6		Û
100	12 8	0				0 8	0
	1 12	0	2 8			0 2	0
	2 0	0	2 12	0 1	0 1 3;	0 1	-6
		0	30 0	0	0 12 0	0 14	0
						4 4 4 1 4 1	
***	1		1		0 3 0	0.5	.0
	uto, etc.)	From- Rs. A 7 0 8 0 7 6 7 14 7 6 8 7 8 4 6 8 7 12 9 8 7 12 7 14 10 8 6 0 9 8 8 8 2 15 2 2 0 9 8 10 8 9 0 10 8 10 8 10 8 10 8 10 8 10 8 10 8 10	From— Rs. A. P. 7 0 0 8 0 0 7 6 0 7 14 0 7 6 0 8 7 0 8 4 0 6 8 0 6 8 0 7 12 0 7 14 0 10 8 0 9 8 0 10 8 0	Rs. A. P. Rs. A.	Rs. A. P. Rs. A. P.	Rs. A. P. Rs. A. P.	Rs. A. P. Rs. Rs. P. Rs. A. P. Rs. A. P. Rs. A. P. Rs. Rs. P. Rs. A. P. Rs. Rs. P. Rs. A. P. Rs. Rs. P. Rs.

N.B.-This is an abstract of prices at the following markets:-

Wholesale—Chetta Håt, Bamkrishnapur Håt, Sealdah Fieh and Milk Markets, Posta Håzar.

Metail.—Sir Stuart Hogg Market, Orphungunge Market, Sobha Bazar, Nutun Bazar, RejaBabu's Bazar, Bow Bazar, Kareya Bazar, Taltella Bazar, Mullick Bazar, Jogu
Babu's Bazar.

8. С. Снови.

for President, Advisory Bood Committee.

DEPARTMENT OF STATISTICS, INDIA

CALCUTTA TRADE FLUCTUATIONS

The following tables are intended to show the trade by all routes, i.e., by rail, river, canal, road, and sea, of the Calcutta block in certain selected articles during the ten months, April, 1919, to January, 1920, as compared with the corresponding period of 1918-19 and 1917-18. The statistics have been compiled from returns furnished by the Collector of Customs, Calcutta, Railway Audit Offices, Steamer Companies, the Commissioners for the Port of Calcutta, the Collectors of the 24-Parganas and Howrah, and the Assistant Engineer, Calcutta Canals.

General Summary

Imports.—The imports of rice, including paddyt, into Calcutta by rail, river, canal, road, and sea (coastwise) during the ten months, April, 1919, to January 1920, amounted to 18,943,000 maunds, as against 12,675,000 maunds in the corresponding period of the preceding year—an increase of 49 per cent. There was an increase of 12 per cent in the imports of coal and coke (81,284,000 maunds as against 72,370,000 maunds last year). The imports by rail, river, road, and sea (coastwise) of Indian cotton piecegoods showed an increase of 76 per cent, the total value amounting to Rs. 8,72,50,000 as against Rs. 4,94,63,000 in 1918-19. The quantity of indigo imported during the ten months, April, 1919, to January, 1920, increased from 15,170 maunds to 16,765 maunds. The imports of raw jute amounted to 4,269,000 bales as against 4,283,000 bales—a decrease of 14,000 bales in the period under report. The importation of gunny bags also showed a decrease of 7 per cent (341 million bags as against 366 millions in the preceding year). The total imports of oilseeds (linseed and rape and mustard seed) decreased by 19 per cent from 6,492,000 maunds to 5,252,000 maunds. The imports of sugar decreased by 13 per cent from 573,000 maunds to 497,000 maunds, and those of tea increased by 12 per cent from 2,724,000 maunds to 3,040,000 maunds.

Exports.—The exports of cotton piecegoods, foreign, from Calcutta by all routes during the ten months, April, 1919, to January, 1920, increased by 21 per cent (Rs. 25,77,77,000 as against Rs. 20,86,92,000 last year). The exports of gunny bags (including the exports by sea to foreign countries) decreased from 1,066 million to 900 million bags in the period under review. The quantity of kerosene oil despatched from Calcutta and Budge-Budge by internal routes and by sea (coastwise) increased from 4,017,000 maunds to 4,878,000 maunds, or by 21 per cent.

The Calcutta block consists of the town of Calcutta with Howrah and Kidderpore Docks.
 † One mound of paddy is equivalent to 25 sears of rice.

TABLE I

Trade of Onlouits in certain beloated articles in the ten menths, April, 1916, to January, 1920, compared with the corresponding months of 1818-19.

			IMPO	Maria	14X P	OBTS
			BY RAIL HOADS IN	TWEEL CAPAL AND	By 4st (FORE)	DE TAB COURS
	-	į		· · · · · · · · · · · · · · · · · · ·		
			April, 1918, to Junkary, 1990	April, 1918, to " January: 1918	April, 1919, to January, 1820	April, join, to Jahuaty, 1919
ood-gradus-				1	i	
Riot in the star to	778	Mds	14,686,600	10,747,974	8.477,860	4,980,073
Paday	***		100,000,000	\$.061,016	114,910	9,977
Total (to rice; (b)	***	10	16,442,329	18,674,780	\$.\$(0,70)	618H21446
Wilson the con our		52	2,964,735	4,747,108	FA,610	792,948
Wheat dour	***	-и и	140,637	88.117	B48,077	163,288
Gram and police are par-	440	er lu	4,594,184	6,476,709	1,900,461	973,431
Orden food-grades		ert tq	680,004	4 (680-444	44,448	97.727
Total food-grains	-64	-71 =1	37,940,864	SE.441,000	3,036,314	4.0007578
uideO beatag		*** 11	81,294,106	75,960,961	\$7,870,888	4,474,687
100 to 10 WAS 100330	911	Balen	171,060	94,627	- 79,918	17,508
twist and youn Indian		Mdn	252.261	288,443	[84,70]	27,110
place-goods, Indian		the the	8,7% c9,639	4,94,65,066	12,90,001	10,00,174
digo		Mda	16.783	10.270	10,979	93,741
WELTEN IN THE THE	M.	Hains	4.900,078	4,287,017	2,644,880	1,632,364
page frames begin as an are	200	No	840,626,699	363,350,841	860,835,666	966.2×0,803
40		Midu	404,616	846,001	414,934	378,697
ilterde-Ligared	41	14	3,427,807	3.000.0em	3,430,600	0.740.349
Represent mostard	494	-45 14	1,914,974	9,440,755	06,443	549,642
It, raw	100	41	2,620	1,600	4,717	163101
ugur—Rafined	440	771 1	65,490	199,600	327,918	17,289
. Unreflued	***		411,410	4(3,61)	19,019	19876
'es (tuiting) or so	_	114)4	7,089,040	2,214,471	8,844,611	9,167,819
obseco-unasustactored		771 14	781,106	340,480	\$69,269	178,888
. manufactured _		#1 Is	48,864	8 L-068	4,766	8,221
						4
			tite	OKTS.	EXI	втло
			My day (40 mg	NUR AND DOART-	BY MAID, NUAD,	MYRK, MANAL, A
			4 prtl, 1916, to	April, 1918, to	April, 1912, to Jestings, 1980	April, Ihis i.
-			January, 1990		Annual An	
					386,016	104.55
Cotron rater and Lake-total to	-++	un Birlin	41,000	100,732	Sorvess	104,77
—fedina	411	444 48	22.014	064,92	20,77,78,460	
N percentante	***	Bia	20,58,78,490	17,85,01,138		BO, MI, P1.51
o Indian		has 1.2	1,67,70,646	34,88,378	6,99,67,306	9.81.47.70
Direction of (e)	and	· Kdr	3,642,321	4,550,044	4.677,994	4 4,017,31
Relo w	144	444 91	1,164,320	7,407,960	6,184,580	1,944,30
Опину быдо	444	190	101 200		100,565,001	\$10,490,43

⁽a) The impurie by non-are constants imports from other indices perts only.

(b) One mained of peeldy is equivalent to 23 seets of 2 less.

(c) Including figures of Budge-Budge seeds.

(d) The imports by non-include imports from other indian sects together with imports from torong countries.

Imports of Principal Articles Into the Onloutte Trade Block by Rail, Road, River,

1						Foor-di	RA198			-			Cetton	
Whenes i	meoli	iedi.	R	los and pad	dy		Wheat	Gram	Olher	Ber of	Conl and coke	Cotton.	twist and yaru, Indian	Piece good Indian
			Blos	Paddy(a)	Total (in rice)	Wheat	Retir	pules	food- grains	Potei			(8)	(#F(#) 0
HER	DAL.		Mda	Mide	Hái	114-	Mide	Mids	Mda	Nds	Mds	Belm of	3f.da-	Bin.
Burdwice	_	100	184.264	014.080	484,939	1,430	267	21,097	848	808-408	88 987,059	400 lbs 36 l	D\$	14,43
diciplente	- 141	- rall	204,636	8.174	300,045	3,670	40	1,000	100 to 6	\$18,027	14/111	4	+ 10	2,2;
Annicum.	Jan	471	7,507	20,788	\$1,800	'n	34	1,980	1	82,781	172		, Bie.	77,71
didnapur	+11	h e h	1,316,803	55,010	1,368,876		H	11,074	1	E,801,706	1,961	189	1,186	2,81,8
looghly	111	S	901,444	\$60,415	1.303.709	1,314	温水多	19,000	12,969	1,100,208	70,078	16	41,704	21,26,8
ie-Pargalitie	···		1,764,044	1,060,368	3,461,061	. 487	100	80/881	9,960	2,474,767	107,799	1,094	10,848	8,36,4
ladl#	- j		67,720	\$1,045	028,44	10,040	4,891	699,010	- 57,483	776.960	3	1,808	838	1,29,65
l meni (lda bad	411	rab	B7,348	3,667	84,635	81,190	419	179,484	011,3193	384,144	30	24	23	1,49
404 OCA	141	5 006 	107,767	£1,768	\$80,001	200	77	189,986	₹108	108,476	411-resh	1,873	14	3,01
balos	De c	8-91	160.908	66-5-901	\$12,082	9,018	34	72,850	914	697,000	P1 8 MA	170	1 8	8,64
injahah	401		4,618	991	4,686	18,998	994	118/174	14****	190,135	w1 ti bb b	.16	******	4,61
ionfpus	ич	days	\$8,700	BP,700	86,191	113	hapyy,	9,000	367	89,947	41-141	19	07 78B	10
alyeiguri -	we r		427	1,601	1.870	194411	199.54	шня	411.01	1.670	81444	lg.		- 64
mejeoling	den	-	160	1,600	3,465	111.104	rppara	16	10	1446	45-111	Ab= 1.2=	841440	. J.pl
up Elsar	ln I	447	,6,720	8,674	10,223	9,887		8,026	1,063	98,148		967	28	2,00
argo		981	14,294	182,884	99,307	29	IMANA	4,064	3,571	106,874	******	30		9.11
ripBh -	400	4.4	3,101	178	0,479	37.861	L377	188,009	887	201,396	litte here	' В	74	2,1
nida P. a. a.	77-	-44	1,780	466	2,042	87,814	1,303	10,845	7,000	44,438	\$40 rbr	.3	#1	35
ool: Pitar		168	483		423	201	119	293	1	1,840	+>+++	881181	6	941411
mona	441	440	67,384	211	- 57,011	5,998	193	36,080	107481	97,178	**	10,760	\$14	6-9
y mountagh	400		1,574		1,874	417	36	11,019	900,41	34,146	414151	730	- 66	7.5
eridpur et avant	W.	Nd	36,479	8,180	42,664	10,014	741	123,348	7. [30	100,046	714111	\$80-	107	3,40
stargunj ippera (fisel Tippera)	aqin t	HIM	17,282	197	17,416	*****	26	4,117	1,004	10,792	414000	193	106	8,11
look ball	B.1 -	-		41900	- 4	665711	*****	811	dry - dryth	810		1	80	9,41
histogoug		ng t	13-0,464	1== 50=	180,464	3	43	4,500	N. I.	£36,679	11744	5,005.	844 144	
ishterong P	ork		4,713	416.609	0,711	paredd	200*15	861 148	4-1486	0,711			dere-th	J.ô
Yotal of Bu	agrai	+=1	6,147,069	0,100,135	9,067,128	104,640	15,874	1,680,003	137,017	10.020,162	\$3,410,386	22,100	45,486	\$6,86,es
OTHER PR	0733					,								
AND P											-			
Herrinal Or Maria		+++	90,00H	15,694	111,000		10,087	7,479,009	103,998	2,330,646	47,868,994	. 780	1,000	9,28,3
. P. of Ages	441	me !	144,693	188,800	294,639	\$1894	110	7,648	804	366,033	8'810	116	98	43,60
enjah		70 GH	- 1,426	bellat.	1,686	1,604,804	120,846	429,008	61,988	3,419,666	848799	13,800	1,777	12,04,35
ind and Bei			6,886	*****	0,036	710,694	16,990	76,716	8,737	\$40.96]	****	10,480	7,486	9,30,30
chistan mirai Prov			1.70	7	3, 170	011000	*******	16,069	130	27,564	49444	90.250	49,079	40 64,34
Borar									-	(,	
ombay	• • • • • • • • • • • • • • • • • • • •	841	9.816	10000	9,316	++1-m	- 1	1,040	2	0,874		6,955	167,696	8,44,79,0
MATER	***	811	77711	n mark	10.444.404	8,031	90	32,096	1,481	187,047		4 14,480	089,58	\$4,09,66
bipatana pa	of the		19,465,949	3,065	10,466,407	888	P11888	463-114	229,776	10,140,601	*****	1.017		
ludia in	nz OW	nesel	407	gastere .	407	+>>++	79	1,486	494	2,784		61	111-1-	4,19,8
sam's Torri	ltory	IN I		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	dde 94 e	****	*******	6,010		6.515	BADIN .	443	194.	\$4,0
ушосе "	dtw	411	*****		*****		1,598	Indute	1.160	1.417	Persona	9-190-	3,908	16,99,6
	1919-	-90	10.886,600	4,991,817	16,942,870	2,984,738	169,887	4,384,184	988,008	27,040,988	81,984/198	171,060	290,747	7,94,79,4
HARD	LD3H-	-19	10.767 674	3.031,018	18,674,750	4,747,908	82,117	4,074,709	488,486	39.661.089	79,369,901	94,677	371,463	4,65,74,9
TOTAL }										Taning strain		44444		A THE REST WHEN

⁽a) One manual of paids to equivalent to 15 avera of rice.
(b) Excluding trade by see (constraint) and the mostly quantum is made at the value rates at the preceding quarter.
(c) The value rates are fixed quarterly, and the mostly quantum is made at the value rates of the preceding quarter.

Canal, and Sea (Constwine) in the ten meaths, April, 1819, to January, 1830.

	J	ir ≌		01 68	Magne		874	l a.B.		Ton	4000	
So digo	. Daw(d)	Gugay- bags(s)	Lec	Linusd	Rape and manhard	Piliting There	Refued	Un- reliaed	Tue, Indian	Usernowe Suctioned	Majus- factured	Wisnorimunited
Mdr	* Bulen of 400 lbs	No	Mān	Mda	Mds	Mds	Mida	Male	Mida	Migh	Mac	BREGIL
494 1948	6,414	166,175	1 32	7 201	24,123	111.490	29	200	2.7	\$50	84	Burdwan
	terable	45,846	599	878	9,816	. 1000	âu	16	1	telter (Birohum
NH HII	bra pap	100.tt	41	,	4	11-007		10000	9	#17	14	Bantura
mari j	¥1,174	Î 16,994	III;	A24	880	88	-34 448	42,464		61	347	Midnipal
41	78,884	109,214,767	***	844	9,030	1	25	79,620.	10	18,840	2.616	Hooging
vm 100	165,716	226,869,492	+=>===	8,016	0.011	414 999	18,100	64,409	14	1,467	N,857	14-Pargraphs
765	169,389	206.217	mm ,	46,906	6,894	Las	#10	17,680	37	10,000	14	Rolls
394-	386011	86,100	2.400	26,100	10,977	1,446	1	130	*****	\$16	Lata	Marab Caluel
ske	, 84,016	A7,678	778781	1,437	1,500	b1 bb1	. 181144	00,264	*****	6,649	20	Jamos w
hru 940	68,586	28,966	h h - d	2,977	1,410.		Fan 1-12	6.50	4	705	41	Khales
38	143,861	1,300	86-184	18,803	3,548		della casa	hdl skr	eleke 14	301	1	Rajohabi
*17486	00,801	404,178	*****	Minne	11,1000	414100		9	abada I	MA	nared I	Disopar
41.0 kmg -	117,177	977,196	13		6,304	141 991	are not	hardas	104,107	199,968	6	Jahrangeri
*****	30,085	\$8,500	16 801	419	Inu	P11101 4	465155	- 1	150.073	4,407	IH.	Decinalists
	891,007	441,898	910	1,971	- 6,010 !	and are	7		89,678	101,990	4	PER UNIT (MICE)
+1+4=7	199,667	83,000	***4.4	2,970	11,003		L 0 - 1 A 0	T*	3	p== +6	1 666	Bogra ,
	909,935	N9,07#	*****	(6.45)	13,460		30		14	9.0	ni - bhr	Pulma
-14114	13,641	819	181	31,186	1,146 ;	sin	4-1-4	Lasp II II a	LAPI JE	910	+11 has	Makin
444.000	B3L706	1,965	-#-115	66+ gq (840		III-1 5.64	14161	4*	40.764	FR1	Donali, Beliivi
999.45	799-118	41,690		3,043	6,406	IN T	627	0.1	1,044	61	No.	Deeds
ári i ma.	049,197	44,914	*****	017	b,##1	I lab midd	15	7	leasur e	Lit	- 1	35 grocentugh
111111	198,864	189,019	1 44 84 1	1,406	11,004	778981	96	100	rhrais	81 ;	14	Paragur
BAN PRE	8,141	325,984		906	120	1141 541		240	***	450		Bakarqaoj
er 10	134.096	J4,188	had tip-	10.6	1,002	788 797	1		22	153	446.411	Tippera (Instading 201 - Oppera)
-11144	1,817	\$,806	41141	6,417		distribution of	FB+1F#	45	******	178731	v17-11	Rottlead
	41	116,012	PRT 1-04	Mirri	701	821-85	191114	811141	7,779		7	Unithingung
101 112	411414	4,498	#11*** ·		h	****			41			Objetspong Post
1,187	3,116,502	\$36,884,620	0,181	250, RE1	116,066	11,3159	19,483	206,000	1.298,783	449,690	10.166	Total of Bongal
	`											OPHER PROTERTS
0.713	387,007	149,874	268,136	9-817,190	300,000	33	4,751	0U,284	0.993	2)7,006	418.03	Biling and Orlow
m-140	198,074	94,196	43,861	68.187	115.777	3919	1	81	1,765,369	120	10	- Aimeto
219.6	Miless (339,447	139,600	948,789	1,007,196	146111	2,380	40,040	5,400	1,323	1,847	10. Paril Agential Oat
deres		106,987	24	236	108,580	1	*****	101	1 899	71	34	Pumpate
Plat hash	1-1111	1,148	let ere	294	99, 875	444 *	merte)	rhi mai	67	6	13	Stad and British Bald
on the		178,636	\$9,648	81,401	30.618	ě	176		M	166	1,001	Cantral Prorinces and Becar
Side oppos		191,813		1 7831	313,647		8,646		344	7,471	179	Nonhey
14		\$1,771	9 (1991)	410	3.183	13	26,748	18,708	670	74,615	759	Madras
		11,216	10,646	1	,	.,	119	1,071	84	1 11,417	1,440	Barms
******		10,804	F018	19,806	25/681	,	aba rer	177			21	Sodie.
	965 1415	LANGE.	261	. 44 ***	ratum	800-1-1	***		4			Missar's Territory
	trius .	hd-ylad	****	887.77		. 7014.	******	847	10	1,408	, 105	Myswe
19,710	(f) 4,168,173	841.625,690	509,970	3,857,907	1,814,976	1,836	43,416	402,440	3,030,660	783,396	45,044	Tellege)
14, 190	4,303.917			2,030,022	1,840,716	1,562	139,660	441,601	3,734,471	1	#1.08R	1018-38 - ORAND
	4,015,401	265,589,281 961,074,917	\$61,PLL	2,050,024	2,400,745	1,007	187,688	995-480	8,273,180		32.415	1917-10)
31,123		- 4.117.E.987	430,752	6-1300 T W	A SAME A PARTY	WEST A. D. L.						

TABLE HI

Statement of the Routes by which the Articies enumerated in Table Ho. II were Imported into the Onioutta Trade Block in the ten months, April, 1919 to January, 1920.

				Poon-e	BATHR			i		Cetten	Cotton	
	Routes	Rico	Paddy (a)	Wheat	When's door	Gyanta and pulse	Other faod- gratus	Coat and	Cotton,	twist and yaru, Indian (b)	piece goods, ludian(h)(e)	1malga
		Mds	Mdi	Mdn	24 da	hiteiu	36 du	M/ts	Bules of	Md«	86	lifeds
	R. L. Rathways	646,081 1,021,714	743,361 613,394	1,622,707	147,086 9,841	1,733,888	307,481 74,546	60,476,722	26,082 2,168	8,7% 3,447	38,84,688 B,9H,918	5,10 1,60
iv mcU	U. Railway) AB. Italiway UN. Railway B. & NW. Railway	4.199 400,828 410	301 140.363 1,485	908 801,469	1,010 1	## ## ## ## ## ## ## ## ## ## ## ## ##	1,880 DI,045	16,753,014	1 117,069 437	40 148,497 81	5,231 6,88,80.429 27 308	9.76
y ina	Danie lendinas e a ligitus Pulta Hallway	[61,73]	197,868	804	****	739	description of the same	ppylake hille man	en i da t per erel	- HPP	2,674	411
	Howesis-amta and Howesh- Soakhula Light Rull- unju	51,924	4,884		94	19	whered , the	ad 8-0	### B44	*17887	80,750	Phr
		-				l i					-	
, riser	Bougal Blar and	450,TV1 84	13,781	11,690 76,696	9,316	46,377 40,877	97,767 6,969	10	16,689 - 28 -	517	9,10,148 - 954	
bound to	D. P. of Agra	#4,716	06,897	780	85 14	1,310 2,071	204	\$,810	8	78	27.550	965 M.
boat	611 BB FSE	9,142,204	\$ ₆ \$20,210	61,680	410	\$67,977	15,831	1,086	3,813	. 62,740	90,30,900	
road	+>	434,096	44,840	10%		3,898	1,900	184,364	416	- 9,636	10,10,107	421
100	E14 449 PT	10,671.488	3,985	Ballo	. в	594,908	319,775	01170	11,127		h-h man	Per
1 1	{ 1818-80 ····	16,885,500	8,591,697	2,004,238	189,337	4,984,184	HPQ, Obb	R1,384,195	171,050	290,747	7,04,79,460	18.7
etal .	1938-19	10,762,874	0,00 L-014	4.747.900	89/137	4,675,709	480.480	72,360,001	94,877	271,445	4.56,74,056	10,1
	1817-16	9,986,101	1,079,393	7,010,057	111,196	4,849.070	277,481	42,552,761	122,412	157,79×	3,13,75,167	-41.1
	CINITAGE	14,1438, 141,	1703 173301	L'intolates	111,196	4,849,070	277,481	42,652,761	123,413	157,79×	3,13.75,107	

		. 31	ere j		Ottob	16216	-	506	AR	TOBACCO		
	Réntee	Baw (d)	Gusur bage (s)	Lea	Lineed	Rupe and intersard	Bilk.	Rettred	Unreskund	Tos, Indian	Upmann- factored	Massin
		Sister of	No.	Мdв	M da	34 da	Mildre	Mde	M dn	78 क्षेत्र	DÉile	ją da
	K. B. Ballway K. B. Ballway (including B.	2,54 £.763	1,186,687 2,781,830	\$24,667 40,879	194,958 194,953	1,356,169	79 9.007	800, c	78,583 59,783	A,008 1,828,026	0.255	13,51
real s	C. Railway) AR. Railway DN. Railway D. and NW. Hallway	#4± #.3qv 14,798	60.91R 443,604 882,600	768 155,565 54	5,825 67,572 1,149,362	30,565 30,565 30,506	D1	24,822 6,017	14,634 92,970	286,103 4,485 57	61,332	3 ₄ 73
,	D. S. Ralleny Kollgint-Falta Ralleny	***41*	128 30,017	*****	MR = -4	715-cs	metal	844 - P	Importors .	248.665	******	*****
	Howesh-Ages and Howesh- Sealthnia Light Rail- ways	8,406	22,953	refus-	31	******		-8	636		11	
. strar	Bengal Biker and	1,084,125	407.140	16	6,162 296	14,000 5,470	618	693	9,938	26,107	e 550 7,344	. DL71
MILITARY.	Orland Assam U. P. of Agen and Oudle	B8,999	40,7% 930	211,186	16.023	70,438 337	41	776	18 6	1.048,042	118	Ti
bost	FM Est Ess	366.653	133,737,044	81A401 -	0,048	16,104	. 1	671	184,648	н	26,416	
Pouri		16,661	1,778,027	5+1-004	60_		101 11	18,094	69,970	M6111	10,670	B-III
00%	111 In 111 WA	14,106	\$4,665	48,917	1	30,60k	Mar Will	3,840	1,879	179	- 11,686	2.9
	(1989-20	4,164,573	140,618,860	000,670	6,387,997	1.814,276	9,510	68,410	425,450	3,039,846	788,364	63,9
Total	· · · { 1924-19 ····	4,852,917	340,008,891	341,011	2,980,922	8.349,753	1,669	129,650	448,401	2,724,473	560,510	81.9
	₹1939-16 m	2,610,491	2351,073,297	480,761	2.004,282	1,606,748	5,191	LHT.633	103,460	3.570.256	642,016	124

TABLE W

Imports of cortain Articles into the Port of Onloutta by Son (Foreign and Goestwise) in the ten menths, April, 1919, to January, 1920.

									COTTON TWEE	TAND TANK	Corros Pts	SON GUODA	Mr.	
•								4	Portign,	Indian	Perelga	Indian	Keyompa oti	Bajk
DILECT -									Ne	Mide	ltu.	Texas	30 dc	l Mico
From Uni	od Klu	gdøm		4,-		***	dert	-	81,101		10,04,78,397		5	1.880.511
_{pi} Otho	er comman	rtee	100		EH-	+1	***	н	F,034	100-1-1	3,15,41,016	490.00	E,780,196	7,000,490
		*.					Zotal	444	86,043	EQUAL L	20,16,88,099	terre	p,741,00a	8,611,011
ovalati									4× % · *					
com Delibi Bibar and			PhP	,	,		***	_	IN.	diches .		PPT-16E	- ·	PERSON
Bembay	4			1-1-11	MI.	994	erek	444	1,444	80,443	6,85,784	1,65,64,497	and red	\$24,60
Matric			***		***	11+	104		973	146	\$9,079	1,11,001	-	
Barma	phy J			144			114		960	2,031	41,48,172	1,48,790	9,741,821	473.000
					h		Total		1,441	B91,834	47,07,063	1,67,70,048	1,741,221	916,00
						f 18	29-10		41,699	EU,614	20,64,71.007	1.47,20,049	6.641,811	9,166.60
		ul-	каяр	TOTA	ù,	{ 18	16×ER	190	109,781	Í4,980	17,99,09,536	31,49,879	4,359,030	7,403,91
						l.o	17-Jh		68,744	1,647	10,50,35,361	36,810 .	6.500,272	4,401,60

TABLE V

Exports of Principal Articles from the Port of Calcutta by Sea (Coastwise and to Foreign-Countries) in the ten months, April, 1919, to January, 1920.

to the				Foot-	PRACTE						Cotton	
	Rice	Paddy (a)	Total (in stos)	Wheet	Wheat	Grain and pulse	Other food- drains	Total _	Cost and oute	Ootton.	4 1 - 4	Cotton plete gods Cotton
Constwige-	lit dis	Mdn	Mds	Mda	3£de	2t do	Mda	Mds	Mela	Bales of] 3d da	Pa.
To Belciah Poets			4 .								i-	
Bought	B21	dadage	201	457984	,994	197	*****	689	34,100	H	596	4,730
Mbur and Orion	96,520		24,590	484	\$1107	7,487	na- pus	24,584	8,014	- 6	9,97c	-1
Нопред	6.989	991413	6,089	Itelaha -	414 444	7,801	BER 197	28 990	294,506	42r1m	despay	*******
Madria 7 m	881,643	114,904	100,000	8,640	\$26	494,998	1 400	1,405.011	876,160	841168	40	
Burma	9,396	Warsh	8,396	60,180	200,310	197,101	#4,800	590,874	2,346,936	163	319,669	19,28,460
To ladies Ports not British— Fondásherry	11000	*******	******	dress are de	Eqtq	771-41*	<u>te</u> A∞	104 244	48,488	844 840		P0+ In 1
Total	994,478	114,306	978,086	\$4,183	#91,#93	741.057	94,166	3,991,471	3.988,648	178	122,490	12,03,146
Vorsign— To Guitad Kingdom	ы	.44***	9	BO	1	89,797	hange	29,980	2,100	2,977	-	
	1	1		1							d	
,, Other countries	1,371,780	-	1.979,790	16,162	8T,886	495,138	19,483	1,900,067	111,1/00,726	78,758	7-4,911	felf, Tû, 1
Total	1,273,894	6	1.979,907	14,993	67,604	447,935	19.603	1,832,043	£2,903.5W	79,781	74,911	1,07,391
* (3039-80 m)	x,177,380	114,210	1,248,761	26,414	346 577	1,200,012	44,449	3,926,314	17,6T0,8HS	79,912	196,701	15,90,001
TOTAL 1918-19	4,180,018	3,677	4,282,666	763,049	\$33,331	978,061	27,787	4,199,316	4,474,817	17,701	77,218	10,90,174
1917-18	1,255,261	184	1,399,486	70,796	769,078	900,868	38,856	3,161,481	12,000,880	37,385	91.305	21,79,610

•	, -		3	OTH .		Oliven	Ironia		800	an.		Tos	BA000
	` .	Indigo	Barr	Guney Imps(b)	Luo	21404	Dottered	Un- refined	Ten, fudian	Up- man p- fac- tured	Manafec- tured		
0	To British Ports	M/de	Balan of 400 Jbs.	No	hE da .	Mde	Mas	1664 "	16d= _p	Mds	Mala "	Mde	244
	Bangal as	******	4 8414	6333		**+86+	dydana.	*******	N,821	9,147	7	384	20
	Biling and Cirling		******	1,671	100 000		100,	464+	470	663	sthrd.	2,312	262
	Bombay		espain.	L-988,400	*****	4141	399	884 Mgs.	40,881	140114	. 86 846		844 ***
	Madrud	236		1.416,740	300		1,620		19L,840	4844-4	10	-1770	add was
	Burtan	*****	Marie	27,784,848	1,011	ngii.	8,140	10	28-971	8,815	16,800	180,41	6,189
	To indian Porte not British— Pondictorry	*****	*65 pp-	dentin	100711		Labátel	1	41144		1813-1	iraB+>	V 54 APR
	Total	258		31,118,410	1.008	140401	7,000	10	821,186	12,010	14,647	181,019	3,681
	relga— to United Kingdom	1.635	P63,697	89,746,46D	106,075	8,655,408	13.001	1,701	2	h	8,841,079	86,814	909
	" Other countries	15,499	1.088.606	109,867,665	#04,411	P77,7117	T4,349	2,304	0,736	4	\$87,186	20,638	1,46
	Total	18,034	2.044,498	T90,412,363	439,069	1,610.190	87,880	4,70F	0,783	4	2,830,074	114.750	2,194
	[1919-20	18,979	3,041-880	830,385,608	464.076	1,650,100	96.449	4,711	347,916	18,010	2,014,671	249,249	0,786
G	OTA 5-4	\$3,868	2,802.104	\$86,799,608	278,697	3,756,246	E03,461	1,361	17,768	BO6.E	3,467,519	176/883	8,222
	· 1011-18	18,191	1,965,036	2,200,890,219	130.61	728,550	190,789	4,061	8,91%	7,010	9,784,189	\$78,807	6,780

TABLE VI

Exports of cartain Articles from the Calcutta Trade Block by rall, road, river, canal, and see (constwine) in the ien months, April, 1919 to January, 1920.

				COTTOR TWI	TATES	Corros en	ECENTOOD\$	- 1	E Brech (c)	1 (170 a)	
William	r inspatti	rd		Poreign	ibdian	Foreign.	Ludino	Gunny begat	Fran Calcutto biock	From Budge Budget	auli
1 E	ENGAL	<i>p</i>		Mds	Mds	Ra	Be	No	M du	Mide	Mds
Burdwan .	. 994	day		804	8,048	64,48,611	4,53,994	1.084.887	20,761	101,650	275,969
Birthon .		-0-	a sub	LTI	19,103	39,11,997	6,18,359	198,801	407	49,043	150,666
Hankira .		56.6	+ 275	141	8,804	9,72,184	11,868	100,858	194	m	12,064
Midnopur .		109	114	19,474	10,704	45,25,664	4.65,813	488,687	18,735	94,986	\$85,641
Hooghly			919	7,390	860	ta.ny,dea	4,84,566 :	6311,904	48,018	191.504	706,RA6
14-Panganie .		vier	1170	1,448	8,895	0,01,810	9,68,380	1,084.140	97,846	49,755	134,676
Kadin				3,107	37, 204	85,85,249	10,01,613	800,107	13,300	FF,804	174,]44
Marabinabul .		1.0	149	884	7,980	48.87,006	2,25,860	499,273	4.476	88.047	220,000
Jemore	-11	***	120	\$,094	0,907	14,81,800	6,29,884	192,371	10,779	84,877	147,717
Khalma a) bak		41	9,800	1,40%	13,56,499	4,17,466	194,612	18-179	08-836	Plate
flajenski -	hr 411	h.b b	-11	41	904	49.09.000	1.88,881	161.641	4,650	38,004	96734
Dimpur .	es ups	107			1,786	34,85,680	LV.57,837	377,898	167	89,746	162,863
falpsigari .	d vis	141	401	261	8,093	\$8,38,041	19,0%268	253,644	3,184	47,94b	149,130
Duryevitaje				341	9,196	23,08,60%	2 (1,92)	140,092	1,044	36.718	96,896
Raugpor .				103	3,960	96,29,000	15,49,006	110,761	3,064	HB,614	J01:164
Hojteji 🚋 -		erd v	i	117	Lifting	49,47,809	111.64.321	104,375	3,103	71,380	100,000
Pabas			3	4.00	640	10,03,039	(4,17,584	146,601	137*	23-4,960	945,125
Huldin isi s	1 100	thr		187	0,002	13,19,001	4.61,813	979,700	10.	6,484	TU ₄ TBW
Jeooli Beliar -		***		34	981	29,790,461	7,29,865	100/361	199	98,717	73,474
Datoria	I- Fal	-100		14,403	10,040	1.01.67,980	26,04,364	144,081	18,171	444,088	517,400
Cymatostagh	.,	189		1 6,363	5,470	10,94,019	67,78,186	100,477	890	48,417	140,017
Furidpar		187		11,384	3 496	\$1,90,140	14,14,996	947,010	11,396	67, and	857,048
Bakurgotij .				10,046	T03	15,6%, 126	10,10,464	579,740	4.746	67,199	194,171
Tippure (Includi	ng HDCT	(pperm)	41	2,871	10,006	68,19,896	Ljimplick	110.ver	611	996	124,901
Noah tuil	** ***	41.1	461	2,831	9,249	21,51,515	0,34,242	66,500	## F	16	3,635
Oliftingong"		844	p t. 11	8.866	\$27	4,54,041	Butter (091)	249-973	41 t	119	33,591
Chittagong Port		Fr h	dhir	78	887	21,51,957	4,79,969	94,175	1-1	67	16
T	cial of B	ecase!		81,366	184,391	10,66,90,006	8.79.07.000	9,139,167	179,614	9,007,684	0,054,010
OFFIRE PROV	INCRE AT	ID PLA	cum							-	,
Miliar and Orles			887	1,944	64,018	9,94,49,780	1/01/84/990	6.079.941	7,500	1,130,179	2,846,741
Ametic				39,244	14.7 07	2,51,06,061	\$1,08,804	1,203,041	159,847	70, 177	484,416
W. S. of Agra a	nd Oudi	gas 1	_	1,005	6,856	3,57,64,193	45,75,626	5,074,990	2,137	1,193,900	16,07
Բաղուն	h1 b -#-	441		6,540	17800	2.21,77,985	4.11.317	10,416,007	160	89,637	2
Slad and Beltis	Baluobi	ntan	***	***	2 44	8,86,783	10,110	2,202,419	317	2.0-3	194
Genteni Provinc	m and Bi	h 120-1	100	260	981	24,99,790	0,71,048	0,400,440	1,789	20,079	\$748
Bembay	991 699	***		2,479	11902	38,44,600	1,06,679	12,016,616	6,438	116	119
Kadme,	ari upa			3,491	19,188	14,48,874	6,80,864	10,086,889	8,784	A Table	31
Microso	A-4 444	100		1.00,031	(18,609	48,63,048	11,78,448	97 ₄ 794,518	285	Abb	41
Rajpuones and	Dentent d	odla	9,110	101	1.07	13479,089	1,06,499	1,484,993	15797	\$7,443	
haskinir State	441 119	71-1	-	47	L	1,980		13,861		11-1	
Singula Thereito	ry				\$0	4,93,086	4,810	925,730	3,614	1/1	are b
Mysore				10+		18,070	1,333	467,314		8-1	
Micotar Island					***	lall				***	1
Port Bleir	444	e++	***		- 596	17,290	4,780	631	-		
		£ 1020-9	0	138,016	197,226	25,77,78,840	6.9m,67.108	100,849,991	\$18,817	4,469,089	6,100,23
Ga. Ki	o torate	1 .		186,778	335,042		5,31,47,795	110,720,528	247,788	1,760,216	6,548,79
		1 11010-1		168,647		\$1,40,25,001	1,75,66,792	25,907,000	810,000	4,363,666	6,927,10

The value rates are fixed quarterly, and the meath; ratuation is made at the value rates of the proveding quarter;

† including guary cloth. 3 yards of cloth = 1 hear.

The various of Knotses of the one Bodge-Eudge to Calculta during the few meants, April 1919 to Jecusty. 1980; were 800,976 manufactured as against 781.109 manufactured and 732,400 manufactured as against 781.109 manufactured and 732,400 manufactured as against 781.109 manufactured as against 781.109 manufactured as against 781.109 manufactured as a few manu

TABLE VIII

Statement of the Restes by which the Articles enumerated in . Table No. VI were experted from the Calcutta Trade Block in the ten menths, April, 1918 to January, 1820.

			CTTIBE CARE	DOTTON PI	mratioons.		KKRO	MKE OIT	
	Égutes.	Foreign	Indian	Poreign .	ludie n	Gunny- baget	From Calcustin Block	From Budge- Budge	Helt
)) ću	Mila	84	Bur	Na	M.da	lit do	18 de
	E. I. Hallway	6,884	43,065	4,38,84,667	10.14.401	11,888,986	28,647	1,416,449	1,860,975
3.4	E. B. Ratiway (included to B.C. Ratigay)	4,110	90,780-	8.81,76/489	1,77,83,830-	4,900;9LT	39,124	166,843	1,187,900
1	AB. Railway	1,053	11,481	1,79,19,491	14,11,414	2006961	9,400	1,188	- 168,414
	B. N. Hallway	1,641	47,068	23,09,202	93,14,679	8,011,844	7,800	7,006.	y 773.491
	B. & R. W. linkbury	198	0,001	3.79,46,969	1/00,025616	4.216/017	1,445	607.420	dao, Ang
# 1	il. & R. Raliway	616	£.099	65,68L300	3,25,781	1,414,065	1,198	603,768	63
	Howesh-Assta and Howesh-Seekhala Light Rations	1,600	beb	4,82,900		46,136	E,099	ļ]	30.764
te militar d	NW. Rallmay	3,788	617	58,30,086	1,46,695	10,686,172	10	26,179	***
	G. I. P. Railway	1,606	1,196	17,06,794	1,01,983 -	18,169,876	7,161	10,164	
	B. B. & C. I. Radiseay	378	494	18,79,989	5.41,117	8,010,704	102	9,394	_
	M. d. S. M. Railway	8,218	11,04 L	11,83,069	1,90,655	0,B21,006	2,796	5	10
	S, 1. Railway	34	316	9.997	42,346	1,681,930	ы	fre	***
	7, B. Rahwey	an+	31	4.90,183 -	14,001	151,964	162	#41	
	N.G. S. Hallway	4	10	4.99,088	4 209	617,680	3,6141	are	1-1
	Coulier Hallways	148	3-	9,70,886	3,65,366	378;097	I,ec8	48,714	18,436
	Bingst as no us	70,163	25,361	9,74.60,689	1,13,01,316	1,778,894	19.974	877,183	1,850,498
	Biling and Orjana	188	J ₁ 130 ·	7:00,801-	E-17-974	1,786;000	14		10,046
atomities :	A 100/002	16,874	3,598	2,04,78,104	41,10,149	469,874	6,740	16,748	89,00
	U. P. of Agra and	III.	jil-	1,81,200	15,764	917,002	40		nga
a ligal	771 FIN ENT 100	6,036	196	8,78,880	0,405800	853,471	86.481	190,441	844,075
er roud	has her dob Eub	3,745	814	11,41,976	фын	471,410	104,200	4.671	140,082
12 604	* 111 HALL MAY	10,000	172,400	40,71,840~	19,88,300	U1,118400	FM	- 12'ell:	10.147
									1
	(1039-30	188,018	397,334	96,71,78,000	0,69,67,705	100,000,000	\$18,817	4,559,069	3,156,989
Tol		194,778	\$20,043	90,86,91,580	2,31,47,701	110,790,696	\$47,78E	4,700,854	0,646,229
	\$1017-10 m	180,007	201,920	10,40,59,801	1.78-40-783	76,967,000	\$10,000	4,263,586	4,099,100

^{*} The value rates are fixed quarterly and the monthly substition is made at the value rates of the proceeding quarter, * Including quart of other at the proceeding quarter, * Including quart of the proceeding quarter, * Including quarter, *

DEPARTMENT OF STATISTICS, INDIA, D. N. GHOSH,

March 20, 1920.

Offg. Director of Statistics.

SUPPLEMENT TO THE CALCUTTA GAZETTE, MARCH 31, 1920. 439

Wholesale prices-current of food-grains, salt, etc., in the unitermentioned marts of Bengal for the first half of March 1920.

	•			PAR	OF (BRIT GOAL)	PP).		
Maria		Present return.	Nort preceding	Corresponding return of 1910.	Corresponding 1004 to of 1016,	Corresponding return of 1917.	Corresponding return of 1618,	Corresponding return of 1916.
1		2	ı	4	6	•	7	B
		Ka, a. p.	Ba, A, P,	Bit Av B	Has do Po	Hararer :	Hacas as	Books to
ntosettm	***	4 4 0	4 8 0	3 0 0	R 1836	104	3 10 b	3 4 0
batin HAt	pas	est em	117	****	h-sales	Add bull	arriag	414 MPE
ardwar	111	4 4 0	4 3 0	3 4 0	400	2 4 0	3 10 a	2 2 0
i the six			ALLEND	marr4	******	491740 .	Den mag	had been house,
nofgus]	616		4=	+1	pas Ph s		444 146	11 -11
Udanporo	4+1	3 14 0	480	240	1 (4:0	840	9 10 0	2 5 0
h (stageranje	111	(c)	(4)	350	h=8461		2 13 0	8 19 0
handpur	111		and a half		1	·	4	D
ngoà in	411	4 12 0	4 8 8	2 2 0			400	4 0 0
ntaykoguni	4	P1 *11	******	891.003	drame.	000-10	Bellink p	771.187
distribution (**	46577F	Mr		841 999		obs and	461116
luduripae		40.6-	-	4 s de Barel]		484 844	mii 194
n bloom		4 3 0	440	3 10 4	200	E 16 0	13 to 0	2 5 2
retgen;	111	h. Darbasa	447 641	aug +19		*****	1004.61	
Matility and	b. 1	400	400	2 2 2	1 8 0	210.0	0.4.0	2.5.0

	į			Panb	T (CONTINUE QUA	LITT),		
Marie		Present roturn.	Next preceding	On responding satura of 1918.	Corresponding patern of 1914.	Corresponding return of 1927.	Corresponding return of 1916.	Corresponding seturn of 1916.
		9	. 10	11	IJ	LO .	l¢	16
		Bill, Av Pe	Rs. 4. P.	Bo. A. P.	B4+ A+ 7+	B4 A F	Hat at Pa	Rife A. P.
Galogtia	.,.	-5 (8 0	4 0 0	3 9 0		\$ 10 ·D	3 2 5	3 0 0
Thetla Hat			1 10.444	*11 244	Messier	***		44-14
Burdest		4 4 0	4 1 0	2 6 9	1 10 0	220	3 4 0	2 12 0
Kalus	- n		****	14-614	PREITY	1/17/	-1	Japaneld
Hanistani				Augus err o		nan-rat	6 411.000	m06444
Midnaywe	[9 11 0	3 14 0	3 1 0	1 8 4		249	9 2 0
Ohithegous		400	4 4 0	300	+++++19	***	# 11 0	2 10 0
Omndpar	***				183 PH	100101		9 747 991
Dacea	444	4 4 P	400	. = 4 0	1 12 0	300	240	2 4 0
Normynugen]	44.0	and the	,		value) minst	***	ru- mia
Mymensingh	pas	***		411997	pperson	BAR LUI	844 ***	0.40
Madaripur	111	ggp er t		500 000	1488-1		digitalis	77 404
Palm		4 8 0	4 3 0	214 P	1 (8 0	2 4 4	214 8	2 2 0
Sirajgani		*****	411+H4	447 144	ppdmbb	******	117194	ed keyler
cytorialisms and	*10	200	300	# # 9	144	2 2 0	2 5 B	3 0 0

440 SUPPLEMENT TO THE CALCUTTA GAZETTE, MARCH 31, 1920.

Wholesale prices-ourrent of food-grains, salt, etc., in the undermentioned marts of Bengal for the first-half of March 1920.

•									,		Blot	(BEST QUA	LIT	re),			ß.			
g Maz	Žille		Present r	aturn.	Next	p mix		a (f	Conseque sweet	0 0	to#	Oorganpondi retava of 1918.	ng	Corresponding return of 1917.	Correspo retor	0.0		Onernma Julian 1938	a ec.	l mit
			16			37			16			t9		90	21		_	35		
			Ba.	ል፣ ኮ ፣	-	Ra.	4.	P.	En.	. A	. 2.	Ra. A.	Pr.	Ba, A. P.	Ra	. 4.	ır.	Ra,	Á.	P.
Onlowete		er !		0 0	1	٥	D			9	0	0.6	0	7 0 5	7	18	0	7	4	0
Oberlie Hat	*** 4	- ¦			-							I dil pas		+1744	,	-4			,	
Burdwen .		. 1	=	0 0		7	4	•	- 7	6	0	4 14	0			8	q	1.4	8	0
Kulus	441 6		4.04.644			LI so				.,		100-00	-	savate	411			449.00		
(tenigna)	uja P	-	444441			B.J -444				41		000.00	i	141***				a a solar		
ilijā napore	P	par .		a p	1	0	0			4	a	3 🗎	•	4 10 .0	6		æ		4	þ
Mikagong		ni ,	- 11	B P	1	2	0	9	10	0	9	tige tol 6.		H 0 D	10		•		o	0
PuqbnadO	1 479 16	p d	residua		} .	+ 0 days			1707 Au	-		48411+		141 855				40141		
Daces.	*** *		1.9	8 0	1	7	Đ	0		4	0	4.10	0	6 8 0	- 1	8	•	6~	4	0
foregange:	n] -	÷	1 rhman		-				pp. c.)=(w+>	411.	10				
if ymenstag	ь .	.	44481		.							day aga.			0011	rd.			,	
Madaripar .		-	******									****		******		d		edd and	4	
Paboa i		-	. 11	0 0	1	11	0	0	7	14	0	3.0	0	7 6 0		0	Đ		٠	Đ
litajganj .		5	helass			r=+4		- 1	****	+		*****		See-						
Bangpuc .				0 0	1	2	8	0			0	0.4	9	0 0 0	- 6		•	7		0

		1		Rion (c	оннон ботгала	r),		
Muria.		Present refuce.	Next preceding return.	Corresponding return of 1919.	Corresponding seture of 1918.	Corresponding return of 1917.	Corresponding raturn of 1916.	Corresponding relating of 1918.
		20	74	26	36	37	29	39
		Rat A. P.	Па. а. г.	RS. A. P.	26. A. P	Bas A. P.	20. A. C.	Rs. 4. p.
Onleasen ()	4	0 4 0		16 4 0	4 8 0	S 10 0	4 4 6	4 9 9
Obotia Bát	p. s	******	411 164	Balandella	nga mu	41 hours	-77 1-4	realers
Bordwan	4-1	7 8 0	648	5 12 0	3 4 5	3 10 D	4 8 0	4 6 0
Kalus	717		ded year		ada ban		-111	. 1
Hapiganj		940	*****	Ohrpes .	400 000	harma		****
Midneport	;	8 10" 0	# 12 m		814.0	440	4 10 B	4 8 4
Oldstagong	244	7 0 0 to 7 10 0(4)		800	mee by b	4 4 0	4 * *	4 4 9
75	***		- ///		*****	dalippe	h44 446	detect on
,	***	# 18 Q	# 8 0		3 12 6	600	4 15 0	* * *
Marayanganj	8-14	A46.6c1		que 16 e	998348	11411	5.5 5.000	Bilderia
Mymendogh		APRPL.	Drie 98h	Same Addition	994154	******	,	data beto
Medaripur	**	2 498 MH	*44.00>	Martin		4-11-h		MI PR
Pahoa	E44	S 13 0	700	E 14 0	2 6 0	4 4 6	5 12 0	
Birajimaj		Salah quy y		+	001188	PRESIDE	446.641	frtum
Baugger	***		1,4 B C	686	2 t0 p	4 10 0	4 19 9	

SUPPLEMENT TO THE CALOUTTA GAZETTE, MARCH 31, 1930. 441

Wholesale prices-current of food-grains, salt, etc., in the undermontloand marts of Bungal for the first-ball of March 1920..

					WHEAT.		•	
Marte		Printings raters.	Next preceding course.	Corresponding totarn of 1919.	Operasponding return of 1918.		Corresponding return of 1916.	Corresponding
		. 10	Į UL	11	Ħ	н	26	Je
		Ra As P.	Ba. A. P.	Ma. A. P.	De. A. p.	Billy de Pr	Br. A. P.	Se. 1. 1
alcotta	241	800	2.0 0	7 5 8		4 10 0	4	6.8.0
hetin Hát 👑	PR 1		444				994178	
da dwyn		7 8 0	7 8 0	(4)	5 2 0			
Control	111	-041 mpg		100-100		Age A. b	*****	844116
tanigus;	PW-1		who a to	194 ***	20150	14d bb a	9	****
didunpore		110	110	10 B B	640	1.00	E 10 0	
Missigning	***	1044	*****	W-14	ma lev	E-10+1 h	655 166	To the
Minadpar		less n.s.a.	++	1946-8	*** 6+1	elects.	m- n	Me seg
Dacon Tur	801		0.4.0	*****	244.LI	89.11		994 199
тагауви <u>кан</u> (1004	*****	equ bys	}},41 b	lm = 1-10-	****	441.194	201 701
fy monatogh	dija	*15941			kr4 #44	>8u+++	*****	villada
dadacipur		Hier	4-1414	404 ava	Age com	***	pd h t d p	**++
abna	***	600	0 tt 0		40.40	400	hits famili	44
enimaj	200	4	*44.00	nin-vi i		quint a	turi-re	*****
maggar		(4)	7 0 0			6 4 8	6 4 0	

Kanar Data Present rather a Mast preceding relate of 1919. 41 15 45 Ba. A. P. 10 0 0 6 6 9 4 12 0 0.1.0 Bordwan 10 0 0 7 8 0 Kaipa ne * ... · Hedganj 4 4 0 6 12 D 4 0 0 ... Midnapore Chandpar 5 4 0 ... he Felik Warnyangan) **(**1-----Mytonulogh ... Alreigney in Bategone ... 10 0 0

Wholesale prices-current of food-grains, salt, etc., in the undermentioned marts of Bungai for the first-half of March 1920.

•					GRAM			
Macto.		Protect rotare	Nuxt preceding return.	Corresponding telling of 1919.	Corresponding return of 1918.	Corresponding return of 1917.	Corresponding resure of , 1916.	Corresponding return of 1915.
		44	48	4.6	e e	46	49	- 50
		BAALF	Ba. A. P.	Blo A. Pa	Ba. A. P.	As. A. P.	Bac A. P.	· Bu Acre
Palendon	997	8.4.0	540	800	400	2 15 e		. 4 12 6
Beth Hat is	411	WE.M	na r Piloh	, after	47714	+94 p-1	d1+100	* - AMIN .
kardwan	401	R 19 6	740	800	3 2 0	400	840	4 4 0
ialna		100.004	ermiter	845 994	800+11	498403	Part sup	1903
ina lignari - Sac	50-6	draft maps	Probaga		MI 7 PM	200-Qp.y	Dun (100)	*****
hittagong	B+4	7 1 0 to 0 0 0	to D O O	to 7 8 0	to 4 2 5	420	4 8 0	4 4 0 6 0 D
Dwadptt			vinger)	475.00	*******	1 mappy "	*******	rpper
BOOR HI	991		8,18 0	******	of set		here up u	444=4
areysugen;	904	*****	417964	Ball #14	Apr Lan	I tak Bra e	4	
lymeneingh	844	100 (4)	0.5 = 5-000	PER 144	401	bril nor	NA +48	1dbass
ladaripor	ALL	1775.66	,5 1= 48+	******	981.65	i parata	mri 246	111.66
ni nada		19884	pa +		461-144	· • • • • • • • • • • • • • • • • • • •	401.409	100-014
ltalganj an		trea tra a	E19900		heq san	and to b	P-1448	10-24-
Magner	***				8 4 0	7 4 0	7 0 5	6 9 0

					ARBEIT DAL			
Marqa.		Promut return.	Nest perceding	Corresponding return of- 1919	Derresponding return of 1838.	Corresponding relate of 1917.	Corresponding return of 1916.	Corresponding return of 1910.
		61	63	- 63	34	46	86	67
		He a. P.	Bat. A. F.	No. A. P.	Has de Pr	Bas ավ. 19,	He. A. P.	Ba, a. e.
Oulcutta				7 12 6	500	4 12 6		644
Obstla Hat	***	14****	pp. mmq	000.00	Sitter s	264 quy	16071	969399
Dunives	871	10 0 0		(e)	4 6 0	4 8 0		
Kains	873	restrict.	man negra	marara .		898788	Q+	90 x 80
Buolipial	4 10	- manage	Agr ppm	BALFIE	41944,	Padress.	140PV ¹	Bre n. P. Bred
Missinapore	***	19. Q B	12 0 D	10 0 0	5 4 0 10 F 4 D		7 0 0	6 19 0
Ohltengong	844	11 4 0	16 8 6	10 4 B	10 8 4 0		7 0 0	7 6 0
Ohnadpur	Edit	******	an sine	· ·	199-161	444.440	*****	*******
Dacok	httd	13 0 0	12 0 0	- D D D		7 0 0	7 8 0	.7 10 D
Harayangan)	2017	445.001		919190 hr	enamer .	ter set	990.192	Lanage
Mymmaters	9711	E D D y mai	Makaha	********	See Pri	417.554	1M to	madd th
Maderipur	515	4444	nime	400111	490 ters "	41*494	201 207	496.404
Pabpa	200	18 0 0	12 0 0	10 6 6	6.4:0	E 15 0	7 5 8	- 8 0 0
Strajgunj	***		******		466 Nov	++1100+		11000
Baugpur 🧓	***	(d)	(0)	10 0 0	500	780	7 0 0	7 4 0

(a) Not areliable.

Wholesale prices-current of lood-grains, spit, etc.; in the ander. mentioned marts of Rengal for the first-half of March 1920.

			Взанко.			MUSTARD.			Gon.		Corr	OR CONSTRUCT P	BD).^ _
Marte.		Present-	Nort preceding patura.	Opresponde ingreturn of test year.	i Tambili	Next preveding return.	Correspond- ing return of hat year,	Protect return.	breast breast	Correspond- ing rothra of lest year.	Litterate '	Maxi prope'ing relact.	Correspond hag return of last year
		an an	49	40	42	4.1	41	44	45	96	67	ali	49
		Ru. A. P.	316: d. P.	Rei A. P.	Ra, a. p.	Ba. a. p.	Ba. A. P.	Re. d. P.	Bu Ar Co	Ra A. F.	No. as P.	tin. a. v.	Un ar Pr
mirates	ten	13 4 0	18 0 0	# 0 0	12 6 6	19 8 0		10.0 10	10 0 0	7 2 4	25 0 a	28 9 4	37 6 6
ortis HAt		====44	-18777	*****	herme	*****	pasto.			apr-ug	round	****	144-61
gridwant	341		11 0 0 1019 0 0	(a),	9 B G to10 9 D	10 0 0	D 12 0	0 0 0 0 0 0	B 0 0	# # D	(8)	(4)	85 O E
Calma S per	Þ	10+str	deresta		****	angulet.	414 +17	- mar 2	P-4 == 1	NA PAR	des tab	******	100+11
(auli(40)	44-	204 544	100 811		dus dile	,.	him ritt	seated	Mathe	Projects	Wester	detroy	riego.
Eldnapare	***	# 4 0		7 8 0 103 0 0	13 0 0 2015 9 5	(3 8 0 lot 5 0 0	18 W O	9 B 0	# 8 0 to18 6 0	* * *	40 C D	40 0 0	80 9 8
\$ (ISAgour	411	18 0 B	15	10 0 0	10 8 0	12 0 0		18 0 0	12 0 0		14 0 p	18 0 b	18 0 8
lingdpur	Hel		a para a s	***	111411	*******		que i su	10.00	+45 ***5	411111	diares	*****
Ingom .		20 0 p	20 0 0	10 0 0				19 1 0	14 0 0		mr.ar	mpara.	***
aces acigno)					41 8 79 8	1		hereip		41-41	mar 18 m	ars i 144	P00 hh1
tymeosbigh			******		94444-	101	mai 944	=1 H1	******	494 007	841444	m-1 +999	H11-00
ladatipur	893			911 mar	- prydes	age and	+ ha red	Ebbind	41 serv	ne y hyn .		114114	421.155
abbs	***		(0)	700	9 0 5		8 8 6	0.11.0	0.11.0	7 0 6	84744	P4+ x 201	a+144b
raigani	٠		444 414	110000	199344	Per pag		*****	*******	***	arrivs	ars s = Ph	
August	941	(41)	(4)	WH SE		800					E 144	add on	841788

	1.			JOYAL				ONKE			Brown (cow).	
Maria	13	ement reti	prt.	Nest procedi	Mg Correspo	d mat	Present eptern.	Mext proceding return.	One responding return of last year,	Promogá return.	Rest preceding return.	elisermponding robuts of last year.
		70		71	78		73	N	18	74, 7	žŤ.	76
		Ra. A.	P.	Pa. J. 1	No.	ie Pr	Beck. p/	B4. 4. 2.	Hat A Fr	Ra, A. p.	Sta. 4. P. Par IVE pieces.	Ba Ares
Onleaten	-	10 8	a	10 8	100 0		86 B C	86 0 0	76 0 0	455 0 0	450 0 0	450 0 P
Onetle Bat		117.00		- Bearing	494 *		44111	P merts	44* =-4	- miles	der his stade	244.000
Burdwee -	.	(#)e.		(41)	(4)	,	98 0 0	96 0 0	76 0 P	(41	(4)	40 0 0
Enima a		h h		PETITI	1=44	1.	ay agent	нин	ere -	+94	407144	deplem
Raniganj :-		1.50		and top				estati :	10000		occurd place per l	
Міфавроги -	and	E 0		. 6.9	0 7	0 9	108 0 0	101 B B	la 74 6 6	400 0 0	490 8 0	: 222 9 0
Distancing	,.	Mrs Hill			***************************************	_	100 0 0	160 0 0	75 0 0	375 0 6	375 O G	300 6 0
Chaladpor _		3 0			0 to 7	9 6	441770	884 707	Deld 400	: sepres	mettr.	
Daora	. i	to S S	٥	to 1 0	0 to 7		98 #	92 5 0	49 0 0	******		
Натараздаву		4.4	0		g			201-1200	*****	*****	815 881	Paragonal .
Kimontingh		ο 7 8 5 Ω			5	9 0	401.00	ward%				464 374
Madarinar		a 10 0	0	3 12	6 1 (b)	a .	mg n. labb		****	the day	99000-1	
Pabna _		0 \$ 12	D	to B Q			198 0 P	100 0 0	72 8 6		1444	799.007
Birafpunj		4 6		4 0	0 4		48th		dra ret	Per otom.	Per giove.	Per please.
Bengbar		5 P		10 6 0		9 0	81 0 D	#0 B D	86 6 0	4 8 0	4 6 0	4 0 0
-			-	(n) Not los				o atle		(a) Wet available	h .	

Wholesale prices-ourrent of lood-grains, salt, etc., in the undermentioned marts of Bonyal for the first helf of March 1929.

		İ	٠			INC	M.							ı	BA	.y.				1		7	KHO8	Rxs (Itt.	-	
Marta	4	Par	prt r	ctarn.		racii Pipir	ro.		uca: Po	pendin of less ter.		PROPER C	retagr	-	Mest pour	ording	rema	hipopali re of ti		Prampp	it rafan	n. N	at pe	eoedin irp.	uel C	brespo eturo o rear	f faut
			79			P40						8			41			86			Ha		8	å	=	3/7	
		Ra.	Α.	Pr	Ra	ь.	ř.		ie. A	. P.	1	Ban A	. p.	i	Вр. д.	7.	Itiu	اساف			A. P.	1		. P.	-1	110	
Onloutte.	qub.	- 18	0	D	10	- 0	o	L	16 1	9 1	9.	3:1			3.4			10		3-1						Ht. A.	
Chekla Plkt			,			*1 797				/	1											#3,/	3,10	5 Q((NI I	5 0	E(J
Burdwan	+1-	18	0	0	17		0		16 4	9 6	i.	1 4	- 1	Ī	3 8			ett on				!	- "-		1	. FREFFE	
						_	_	(sq.										1 6	9	3.	2 00	1	3 ,5	2 4844	11	******	66
Kalqa		1		- 1		48 041				**		****	μ.,		Md et						-		7144			dileran	
iesplasii	dur			- 1								Par 1 44						PR SAI				i	4788			-	
Mildengova	41-	104	0	0	3 la 17		0	, to f	3 (0	:	2 :	D		3 6			0.0	,		2 00	o .	4 5		를. (1)	2 4	10
Talkingong .	***	lia.	q	, O	22	ø	0		4 0			2 4	. 0.	п	2 14			450 -	. 1				_		i		
Chandpor	***			•											. 4.19			13 9		8	1 00	p)	#	(₃ ,0(n);	B B	0 (/
Рисса	4 p.d					m ú						- 17141			- magnetic			ir unq		171	tra I	j	ded 4		1	h	
Sara yangan j	1			F		44.00			Jeles an		1	3 8			1 2		3	8 6	•	-4	1. 60	0	4 R	0(4	31	3 12	00)
Cymnudiga		İ	****						940 11		İ	*****	•		Berlie			H + I+	-		pro-		88H 19		į.	nes par	
fadurijur.		1		i	,	-udbr			Hall - Bar			********		1			**	* red		7.1		1	****	gr - 14	1	*****	
William .	BH	· ′	-	_					****		İ	Birtin			4-00 are 4		' н	1 ***	ŀ	#	4 = 0		1-1-0 Bala			******	
	***	요약 60 설립	0	e la	28	4	2 .	10 9	7 0 8 0	0		4. 0			6 5			# 0		4	3 00	e) i	a	0(4:	, i	3 (6	0
trojgasj			1.00		H.A	d water				Ť		****													!		
augpor	}	22	a i	0	22	a	o .						1 ,		Marine.		-			100			100 mg			mp s a sp	
								-				4 4	۰.	1	4 0		4	0 0		4 4	4 0(4	0	4 4	0(4)	1	2 19	\$(0)

(a) Muskey beand. | (b) Hadng Sau. | (c) Mosque. | (d) Victoria bread. | (e) Haphant. | (f) Not available.

			ļ.,	M Carry	jen.	016	· .		Finawoon.		q.	JAOKSE) JACO).
ld arm,	.	Prompot retni	HII.,	Next p	tan	la	Cotrasponding saturn of last year,	Present rebarn.	Next preceding	Corresponding return of last year.	Persont comin.	Nest proceding	Corresponding return of inst
		Rik			åÞ		90	91	92	113	SI	P#	. 64
		Ba. A. P	; ;	Ru	4.	ý.	Hat, h. P.	BA A. P.	R6. A. F.	BB. 4. 2.	EA. A. P.	Re. A. P.	118. A. P.
Julgasta	-	30 0	1	28	•	0	26 0 0	0 10 0	0 10 0	D 52 O		may pr 41	com a, r,
Institution Make				41	14					0 32 0	P=1 min		447.77
Litranoun	!	30 8 0	, I	815	b	0			* *****	*****	0 14 0	100	0 8 0
alpa	1		-		•	۰	20 p g	0 0 0	0 1 0	9 8 6	912 0	0 11 0	0 8 0
				-	***		115 day		Man ben	449.009	140	0 11 0	0 8 0
Lanigary	!	Hires	-	947	***		i pasar .	Pan appa	=1449	904 044		0 2 1	
fidaopare		36 D 0		36 to 28	0	0	#2 o o	070	47.0	270	711911		0 0 9
bittagerg	test .	33 \$ 0		34	8	ò	30 0 0		-	Į.			
bandpur		+1 = = =						nonther .	******	404 146	olloge g		-mmi
ange			-				******	No. 100	are 4 tiles	After programming	*****	******	P+11+4
	**	34 D 0	į	34	9	Ð	32 0 Q	111-101	. *1++++	darrage		L	E 01 140
armynnknuj	ana i M	******		411	~			and all r	beauge		ma file	*****	
(ymenumy)b	***		İ	with	***		411-77	******			i i	******	m 1 3/4
talketpur	110			241	-		Page 178			****	-	100141	151-072
n.tsue.	and a	24 0 o		34	0	D			*88-61		man .		ALTANA
reigen					_	*	23 0 0	444-41		-tree -	*****	there :	cortin.
	nha		1	814					bb6 s.s.s	·	250.550	Alleri !	Patroles
e district	.4.	28 0 a	4	33	0		26 g a	numper.	1				

DACCA,

The 25th March 1920.

J. C. Roy,

, for Director of Agriculture-Bengal.

Prices-carrent (Actail) of lood-grains, salt, etc., in the districts of Songal for the first-ball of March 1920.

						Q	(UANTI)	TT PNH	RUPER	TH SKI	ne or	KIURTY	TOLAN,	•		:	
i i					Соммо		are namedous		Kagar	DAL (P)	hterolus i.	DADSTA	DAS, FOR	ւ Ծրակ, հոյ ^յ աստու		BLUT	
		DINTHIOTE AND MARTS.		g -	or use		ikimapinet.	Netarn		d a	Intibu		4	Ę.		eltre.	religion
Drwiston.	Manther.		Present return.	Next preseting re	Corresponding of last year.	emot refatti	Next percedug ret	Observational Control of Last Sens.	Present return	Next priceding return	Obertrappositing for	Popult retard.	Next pethoding retor	Oppression Cape can of less pear.		Mext provided up	of less year
Α :	×					A I]	1			4				1
, i	,	24-2' A DO ANAM.	6. On.	8. On.	8.05.	5 18	8. Dit.	8 Gg.	4 0		i 8. 00 .	8. De.	s, Cπ,	H. CH.		No 178	1
1	1	Magra HAI	B 15	0.40	7 4	4 6	6.0	7 10	(a)	1117	1 4 D	3.4		# 10	10 10	10 10	11 0
	,	Cajeulla-Beliaghata	4 18		B 0			7 4	4.7	4 7	2 18	4 0	4 9	6.0	10 0	10 0	10 0
		Offic seem constitution and			7			1	1	~ ,	7.10			7		í	
Ш	. :	Madia.		1													
П	4	Omed as and	# 2	* 1	6 6	(n)	(a)	7 8	2 2	3.8	3 5	5 8	3.3	3 84	11 Q*	11 0	10 01
3	6	Rauaghat		6 4	* #	4 0	8 0	6 14	4 0	4 .	4 0	4 0	3 4	4 =	19 81	10 2	
RIP BACK		MUMBULDAHAD.															
64	8	Berlinigur	6.4	0.8	6 18	4.0	6 12	7 0			4 0	4.0	4 0	4.8	18 81	13 01	11 0*
19.2	7	Kaudi	7.0	6.14	7 (8	2, 4	7 2	8, 0	80	6.0	5 9	4.4	6, 9	4.0	19 €	10 8	11 0
Н	g.	Jangipur	710	0.7	7.0	7.4	6 10	7 (0	8.0	5 g	4 9	2.0	8.0	3.8	14 0	14 0	12.0
		Janson.		į													1"
1	0		B 12	S 12		4 9	# a	1.0	2 4	2.4	2.1	3 4.	3.4	4 4	11 6	10 19	11 0
		Radar as		0.00	7 4	B 16	# 18	7 10			9.16		2.0	7.1	10.8	18 6	10 0
		I STREET, ST. 112		- "						-	- ~						
H		, Kumaa		į,			- 1				i						
	11	Sadar	6 0	8.4	6 D		6.4	8.4	4 8	4.0	6.0	3 0	10.11	4.6	10 8	10 0	16 .
į	12	Bagerhal	a 0	6.0	7 8	7 0	7 0	B 0	6 P	8 0	8.4	3 10	3 to	E 4		0 0	
		Bunnwall.			1												
ſ	18	Sadar	8 Q	5 B	0.50	B 18	0.0	7 8	8.0	4 p	3 4	4.0	3.4	(4)	18 6	10 #	11 0
	It	Subs as as as	8.0	5 D	6 12	E 16	8.18	7 1	4.4	4 0	9.5	2 8	0.0	4 0	10 0	10 8	II 49
l i											,						
		Bransrat,	H 40					6 12	4.0	5.0	4.0	3.4		4.4	ia ==	18 0	i 0"
	15	Buch	4.1		7 0		7 8	2 0	6 0		6 0	4 0	3 0	4 0	н о	11 0	11 0
	10	manage and and								-						,	
		Ванкона.			•		-			;						i _	
	11	Buder	4.4	4	0 km	• •		7 0	4 8	4.5	2 12	4 0	4 0	4 0	11 0	: 11 .8;	11 6
CHOUSES.		Visitatipas		4.0	7 0			7 4	4 4	4.4	4.0	3 4	2 4		11 8	31 8	15 0
BEND		Manageous.														İ	
"	10	Hadar	4 6	4 0	7 6	0.8	6.5	2 11	4 0	4 0	3.4	9.4	2.4	2.4	10 6	10 8	
										2.0	4.0	9.4	2 0		10 0	10 0	10 8
Ш	200	Contact An	6 D						-								1.0
	}	Hooghir.	<u> </u>						,	,							
ш	91	Sadar	8 4	8.0		8.6	6.0	7 8	8 0	4.4	3 0	3 4	7 10				11 4
	13	Arambagh	6.2	8 6	7 10	6 10	B 11	7 19	3 5	3 5	3 3	9 6	3 6	2 0	10 10	70 10	15 10
	i	HOWRAB.			,						1					1	1 4
1	23	· Sadar i	5 7	E 14	e 18	8 4		7 0	4 0	0.0	4.4	4 0	4 0	4.1	11 b	11 0	11 6
į	24	Ulpharia	5 4	5 0	9 12	B 18	6 12	7 8	4 8	4.0	2 4	3 4	3.0	\$ 14.	13 0	18 6	18. 0
			1								-					}	
		Пајинана.													-	1	i
	20	Rampur-Boalin	6 p	6 3		8 8	6.1	6 8	8.4	5 9	4 0	2 4	3 6	3 0	10 8	9 19	0 10°
i i	78	1		100	7 0	6.8	4.8	8 0	4 0	4.0	-	4 0	4 B	7 0			, s o*
RAFFEE ME	27	Dissipar-Hallway	. 0		7 2		6.1	7 8	3.13	2 (3	H 14	3 P		3 14	10 0	10 0	.10 4
A.	-	Bann Hat.				40	8.0	3.4		4.0	B 0	5 4	2 4	4 8	10 0	10 0	6.0
	1	Jaipatgurt Badar	6 8	5 8	17.0	1	9 9			1		<u> </u>	1		<u> </u>		·
EASTERANT				. Karksi	liths				(a) Net a	raliable.							2

Prices-surrent (retail) of food-grains, sait, sips, in the districts of Bongal for the first-half of March 1928—concid.

							QUANTI	TY PRI	RUPAL	E IN AB	bra of	RIGHTA	TOLAS				
					Commo	n Bick,				DAL (P		CABJA	N PEA (k Taru, Cojanna		SALT.	
				Lverage.			Changest.			TOGRALAI			indicui),			70	
Dettatos.	Mumber.	Districts and Marin.	Present rate, p.	Next preceding return.	Corresponding retains of last year.	Prevalt Pathol.	Best preceding relative	Corresponding return of last year.	Protein rettin.	Next preceding return.	Corresponding return of lest year.	Present setum.	Next preseding teldir,	Ongressondless return of last year.	Present returns.	Next preceding centers.	Corresponding return of
		i #74 markiling.	8. CH.	8, cs.	a. cur.	S. CH.	S. CH.	S. 09.	a. cm.	S. on	B. CB.	B. OK.	8. cm,	B. CN.	S. OH.	R. 08.	ill ca
f	30	Sidnt an mr	4 4	4 .	E 0	5 4	6 0	4 8	2 12	Z:12	3 0	2 12	2 (2	8 0	8 0	8 9	# 0
- [3 D	Spligger on an	B 0	4.0	(re)	6 0	5 9	103	3 8	3 8	(n)	3 8	3 3	(a)	PO	. 9 0	(H)
ı i		7		tolk in			tod å		esc.				e h				1.
.	31	Ramera,	6 1R (5 IR	7 0	8.0	6 8	7 18	3 19	2 12	4.0	3 0	3 0	- 3 1	1 0		
2 !	ь	Silphameri	8.5	6.6	7 8	6 10		8 0	2 7	3 7	4 D	3 7	3 7	4.0		9 1	
HAJITANI MAGA	86	Bogen-Sadar	4 8	6 8	4 12	4.6	0 12	7 9		7 0	5 8	1 9	3 0	4 8	9 10	9.15	10 14
転			-														
		PARNA.		5.4	0.18	5 12					4.7						
3	14	Birnistani	6.0	2 0		5 4		6 12: 7 0:	8 0		(d)	3 4	3 4		11 6"	10 0.	2 2
		Birnjapanj us								5 4	0 12						
Ш		MALDA															
ш	96	Badar en	6 18	8 '0	4 0	7 0	6 0	7 0	2.0	9 8	4 0	6.0	3 0	4,0	18 01	12 0	10 0
- 1	BŢ	Balia-Nawabgau]	7 8	F 18	7 8	7 4	7 0	7 12	7 0	6,0	4 0	4 0	3 4	8 0	120 0"	19 0"	10 0
		DAGGA						,									
	334	Sadar on a control or	E 12	6.0	6 19	6.0	6.4	7 0	4.0		4.8	8 0	3 6	4 8	10 8	10 10	11 0
Н	30	Manufale MAX	5.0	4.0	6 14	4 6	6 0	6 14	(4)	(a)		(4)	(a)		10 0	10 0	9 4
Н		Mymphelias.			1			:									
	60	Nanirabad	5 6	5 0	7 8	6 14	S 10	B 0	4 0	4 2	-8 8	4 0	4 0	8.0	2 14	9 6	
	41	Hetrekout	6.0	5.0	0 13	8.10	B 10	7.4	3 12 T	4 p	7 6	3.4	3 4	4 0	10 0	19 0	M 12
DAOGA.		PARITYPH	ļ				'										
a j	aft.	Butar	6 7	8 2	-6 6	(b) 8 15 8 8	(5) B 15	7 0	4 0	4.0	4 0	3.0	9 0	4 0		9 0	
	ı.					19 #	(5) B (5 5 4 6 8	}									
H	68	The just of the second		5 6	8 12	(A)	(6)	}7 D	E 6	8.8	* *	4 0	4 0	4 0	10 0	10 t	10 #
	46	Bakandans.	7 0		4 4		7 0									10.0	
-{	11	Plenjade at the		6.0	7 0	HH		7 19	4.0	4 0		3. 4 (a)	(4)	4 (E	2 0	10 0	7 6
		· ·						170		7.0	172	(W)	(41)				
		Tippkna.							(2)								
		Countile	# E	• •	6 14		• 8	7.0	3 3	6 10†		2 4	# 7	4 0	10 0	10 0	
	47	Chaptpur —	6.0		10	7 41	7 1	8 1E 1	3 4	3 6	6.0	3 6	3 2	للنا	9 4	9 4	9 1
		Моджильці.	j i														
ORLITTAGONE		Kujiara Hāt	6.8	5 &	6 18	0 0	4 0	7 0	6 8	14	5.0	8.4	8.4	5 0	9 0	9 0	9 +
E	49	Final Mat	4 0	4 0	7,18	4 3	E 8		3 4	3 4		(H)	(u)		10 11	10 11	10 11
0		Опітталово.															
	30	Radac	6.4	5 0	8 0		8.4	4.4	4 0	4 0	4.4	2 0	3 15	3 19	10 12	11 0	12 0
	61	Cox's base,		5.0	9 0	(m)	(n)		4.0	4.0	4 0	2 4	8 4	3 4	# B		2 0
-	62	Chistogong Hill TrackRangementi.	6 0	6 B	# 0	(7)	8 0		4 0	4 D	4.0	2 0	3 4	4 0	• •		
												i					

(a) Not available.

(b) From rice:

(c) Not available.

(d) Not available.

(e) No sale owing to strike.

(n) Not reported.

(r) Blee due to want of Import.

J. C. Roy, for Director of Agriculture, Bengal.

DISTRICT REPORTS ON WEATHER AND GROPS.

For the week ending on the 25th March 1989.

Summary.—The rainfall was light and scattered. The weather condition was beneficial to standing crops and to agricultural operations generally. Ploughing of lands for and sowing of autumn crops and harvesting of late spring crops are progressing satisfactorily. The average price of common rice for the province has fallen by about 0.81 per cent. as compared with that of the previous week.

Seriel :	District and	Batalall.	PRICE DE Q BEERS.	oknov stor, su prin royau	Craracter of the muchber, consider of craps, etc.				
No.	ested (vision .		This work.	Previous weak-					
	3	1			¢.				
1	21-PARGANAS	Inches. 0.08	5 8	5+4	Prospects of standing crops are favourable. Lands are being prepared for the				
	Diamond Harbour.	(98)	(n)	(n)	next crop. Harvesting of sugarcane still continues at some places in the Barasat subdivision. Fodder and water				
	Barrackpore	0.06	54	6	are sufficient.				
	Bartat	0.24	54	54					
	Basirbat	Nil	68	6					
2	NADIA	0.11	54	5	Harvesting of rabi crops is almost finished. Lands are being prepared for bhades				
	Kushtia	Nil	5±	51	paddy. Cuttle-disease is reported from blumas Chuadanga, Damurhuda, and				
	Meherpur	Nil	5#	54	Nakasipara.				
	Ohuadanga	0.46	{ 5½ 6 4 °	64.	•				
	Ranaghat	(n)	(n)	5}	•				
3	MURSHIDABAD	Nil	61	6	Harvesting of rabi crops continues. Pros- pects of standing crops are fair. Sow-				
	Lalbagh	NII	6	(n)	ing of bhadoi paddy and harvesting of wheat have commenced. Fodder in				
	Jangipur	Nil	7 (6±	6+	sufficient. There is no large import or export of rice. Cattle-disease is reported				
	Kandi	Ni	to 7	68	from thana Mirzapur in Jangipur sub- division.				
4	Jesepre	Nil	{ 6 a	6 }	Ploughing of lands for jute and aus paddy is going on. Harvesting of rahi crops				
	Jhenidah	(91)	· (n)	. 6	in finished. Fodder is sufficient.				
	Magura	0:09	5	61					
	Narail	Nil	54	64	, , , , , , , , , , , , , , , , , , ,				
	Bangaon	0.05	6#	61					
5	KHULNA'	Nil	6	6	Cultivation of aus paddy and jute is in progress. Fodder and water are suffi-				
	Satkhira	Nil	58	5 28	cient. Cattle-disease is reported fro				
,	Bagerhat	Nil	{ 6 7•	6					

Seria!	District and subdivision.	Betatuli.	PAUGE OF	PER HOTEL	Character of the weather, dutchiouse erops, etc.
Me.	andasanon.		This week.	Previous week.	•
1		ı	74		6
		Inches.			
6	BURDWAN	0.31	51	51	Weather hot. Ploughing of lands for jute and pressing of sugarcane continue.
	Asansol	0.01	61	6+	Prospects of standing crops are fair.
	Katwa	Nit	6 (n)	6± 5±	
	Kalna	. (n)	(10)	21	•
7.	BIRBHUM	Nil	7	7	Manuring of fields and pressing of sugar-
	D 1 .	0.10	61	0.1	cane continue. Standing crops are
	Rampurhat	0.10	61	6‡	doing well. Fodder and water are sufficient.
8	BANKURA	0.08	62	6	Prospects of standing crops are good.
) Winksimman	0.40	61	62	Ploughing of fields has commenced. Export of rice and paddy continue.
	Vishnupur	. 0.40	0.5	07	Export of free and paddy commune.
9	MIDNAPORE	0.72	61	64	Prospects of rape and mustard and
			~ b	, o	tobacco are fair. Sowing of til is com-
	Ghatal	0-10	615	6	pleted. Fodder is sufficient. Burmarice is not available.
	Gustar	0.10	n.t.e	0	is not avangole.
1	Tamluk	Nil	513	513	
т	Contai	Nil	61	6	
Н					
10	HOOGELY	0.05	6.	{ 5½ }	Effects of weather on the growth of
ш				(b.)	the crops are favourable. Fodder is suffi-
	Serampore	0.02	5 ‡	5-	cient. Cattle-disease is reported from Bhadreswar in Serampore thana.
	Arambagh	(m)	(n)	(n)	
11	Howran	Nil	61	6	Weather hot. Lands are being prepared
**	HOWBAH	7411	Off	U	for jute and paddy. Prospects of veget-
	Ulubaria	7A72.1	Ea		ables are fair. Fodder is sufficient.
	Ulubaria	Nil	52	53	
12	RAJSHARI	Nil	6	6,3	Prospects of standing crops are favour-
	(RAMPUR-		0,8	A16	able. Harvesting of rabi crops and
	BOALIA).				sowing of jute and aus paddy continue. Fodder is sufficient.
	Naogaon	Nil	64	ei.	Fouder is sumcient.
	Nator	Nil	68	64	₹
18	DINAJPUR	Nil	618	64	Prospects of standing crops are fair.
	Thakurgaon	Nil	6#	61	Harvesting of rabi crops continues. Lands are being prepared for bhadoi
		3721	7.1		paddy and jute.
	Balurghat	Nil	71	71	*
14	JALPAIGURI	Nil	7	51	Prospects of standing crops are fair.
	Alipur	NH	51	51	Fodder and water are sufficient.
	Aupur	TALL	O.J.	01	

Anels	. District and	Balrdell.	Paior or o	OMBON BUCK, 18 PRR BUTHE	
Birth.	subdevision.	MALINE IL	This week.	Previous week.	Obsessor of the wanther, condition of crapts and
1	1		6		6
		Inches.			
15	DARJRELING	0.43	5	5	Potatoes and maize are growing and in places are being sown. Wheat an
	Kurseong	0-17	5‡	6	burley are ripe. Stocks of rice, fodder and water are sufficient. Cattle-disease
	Siligari	Nil	6	54	is reported from some places.
	Kalimpong	0.30	5į	5‡	6
16	RANGPUR	. Nil	6	5‡	Weather cloudy. Harvesting of tobacc continues. Sowing of jute and padd;
	Nilphamari	Nil	6,5	6‡	is going on. Prospects of standing crop- are good. Fodder and water are suffi
	Kurigram	Nil	54	5↓	Ciont. Cattle-disease is reported from Rahumari, Sadullapur, Nilphamari
	Gaibandha	Nil	54	5‡	Domor and Dimla thanas.
17	BOGRA	Nii -	6#	6, ² 6	Ploughing of lands and sowing of jute and aus paddy continue.
18	Pabna	0.01	54	5 <u>1</u>	Prospects of standing crops are not good.
	Sirajganj	Nil	5	5	Fodder is sufficient.
19	MALDA	Nil	61	64	Sowing of bhadoi paddy and jute has commenced. Folder and water are sufficient.
20	COOCE BEHAR	Nil	6 ₇ 7 ₄₁	5 6	Sowing of bitri paddy and jute and cut- ting of tobacco leaves continue. Fodder and water are sufficient. Cattle-disease is reported from Mathabhanga.
21	DACCA	0.02	51	51	Weather hot during day and cool at night. Present weather condition is beneficial
	Munikganj	Nil	54	5#	to standing crops and is favourable for harvesting of barley, wheat, gram and masuri which is proceeding. Outturn is
	Narayanganj	-0.08	5 ‡	54	almost normal. Sweet pointoes are com- ing to market. Boro paddy is flowering.
	Munshigani	(n)	(n)	5‡	
22	MYMENSINGE	NH	5‡	5‡	Sowing of jute, aman and aus paddy has commenced. Prospects of standing
-	Jamalpur	Nil	51	51	crops are fair. Water and fodder are sufficient. Cattle-disease is reported from Tanguil.
	Tangail	Nil	54	576	
	Netrakona	Nil	5}	51	•
	Kishorganj	Nil	51	5±	

(a) Mumbigant being very sear to Ducca and Barayanganty its minfall statistics are not quoted. To give information regarding the northern part of the district, minfall figures for Kapasia thats are reported here.

	•				
Ogrici	District and	Rainfail.	PRIOR OF CO	MNOS MICH. IN	Obstructor of the weather, condition of apppe, etc.
No.	eapilvinas-		This wook.	Pravious work.	
ı	1	1	. 4		6 4
23	FARIDPUE	Inches.	5± 52*	5#105# 1	Prospects of standing crops are fair.
20			154*	6	Fodder is sufficient.
	Gonlundo	0:08	(61*	63*	
	Madaripur	Nil	64	54	•
	Gopalgani (a)	0.07	{ 61 ·	5± 60°	:
21	BAKARGANJ (BARISAL).	Nil	51	6	Prospects of standing crops are good. Folder and water are sufficient.
	Pirojpar	Nil	5‡	6	
	Patuakhali	Nil	61	61	
	Oakshin Sha- bazpur (Bhola),	Nn ·	5‡	51	
25	CHITTAGONG	NH	{ 5½† 5½*	511	Oultivation of aus crop is in progress. Prospects of standing crops are fair.
	Cox's Bazar	Nil	5†	541	Fodder is sufficient. Panga salt is selling at 12 and 8 seers per rupee at Sadar and Cox's Bazar, respectively.
26	TIPPERA (COMILLA).	0.08	5	5	Ploughing for aus and aman paddy and sowing of jute are going on. The pros-
	Brahman- baria	0.02	5	ō	pects of standing crops are not good. Rinderpest is reported from Brahman- baria aubdivision. Burma rice is not
	Chaudpur	Nil	\$ 626 650 1	6 64*	available in Sadar and Brahmanbaria subdivisions.
27	Noakhali	0.98	54	Ďŧ .	Prospects of standing crops are not
	Feni				favourable. Cattle-disease is reported from thanas Chhagainaya and Pushiiram.
	rem	0.06	52	6	
28	CHITTAGONG HILL TRACTS.	Wil	64	61	Weather hot. Prospects of standing crops are fair. Jhum burning has commenced. Folder is sufficient.

⁽a) The rainfall at Haridaepur, which is very near to Gopalgan), is shown been.

* Burma rice. † Local rice.

J. C. Roy.

for Director of Agriculture, Bengal.

Vital statistics of Texas with a population of 50,060 and over of Beagal Presidency for the week andiay Saturday, the 28th Fobrascy 1950.

		=	900	69	8	*8	9
		Tage I	800/1	- 6	4		-
	Total, all cause Number.	Year A	10	152	2	0+	01
		1	678	147	22	*	*
			270	55	50	64	Q4
rb Krb.	7 -	Telesia.	Pa.	ŧ	99	1	:
DELEG LEGISTRA	Resphra-		2670	8	- -	17	es .
DRAW	Dynamicory	alertrate.	901	24	6 0	t-	ŧ
		Man	* 66	12	00	61	10
	,	Table Cir.	*	1	1		1
		Scanii-pot.	. 10	150 8(5	94	51	ed .
		('Delori.	10	90	:	ets	-
in the second	Stell been	sombte registered.	=	90	. 94	;	:
BLKTMI REGIM BRED	Mamber	(or disding ,	12.00	50	9	<u>ec</u>	2
TXATION 19th.	ļ	Tibled.	896,067	179,389	108,551	59,767	50,414
FORCLATOR CEDIS AMOISTRATION ACCORDING TO CHESCH OF 1911.		Year	28B,393	64,560	45,460	22,032	15,676
ror CLATICA ACCORDING		e de la companya de l	607,674	114,899	63,091	31,755	34,739
_	1		:	p - 2		: 4	
	Towns		Caloutta	Howrah	Daora	Maniktala	Bhatpara
	Mo			24	15	*	10
	ı.		•	. 1	į		1
	Districta		Calcuta	Howing	Daoes		24-Pargapas

A. M. Late the world proposed from the 16th Juneary 1888 according to Bovernment of Bougal, Musicipal Department, but or 55th December 1815, the Spare for the column. "Total of copressional and provided from the statement."

The column of the statement was trained and the column of the statement of the statemen • Lacthding deaths from Endowers.

CALCUTTA,

Sanilary Commissioner for Bengal.

The 28th March 1920.

Vital staffetible of Towns with a population of 50,000 and over of the Beagal Presidency for the west sading Saturday,

POPULATION UNDER HERBITSATION ACCORDING TO CREEKE OF 1815.	1 H 301175.47	700H	BIBTES .	DE TOT					DELT	District applicants.	a ito.				
		i	-											Total, all onnes	
Moh.		Total.	Number registered (excluding still births).	Skill-tern viniber	Cholera.	Shall-port	Pare	Parters.	Dynastery and diarrhose.	Session design	Injuries.	Other	4	Number, Pennie.	. 13g
607,674 288,393		290'968	265	21	55	165		.76	=	2510	9	O	\$	362	. 098
114.829 64.560		179.389		GP .	20	107 107		ę.	- 31	#	:, -	. 35	139	107	246
	-	108,551	\$	i	1	gan		*	-	90	,	16	#	100 100 100	W E
31,736		55,767	. 9	-	- in	91	1	ø		<u> </u>		167	65 64	e e e e e e e e e e e e e e e e e e e	99
34.759 15,676		50,414	S4	1		600		27		, MEI	:	**	. 62	69	. 13

A.M. - a the weak has been introduced from the 10th January 1968 according to the seminated Department, Municipal Department, Asia Bean, Asian the 1819, he district the column "Total of elevated by weak of the performance is noticed from the elevated from the elevated from the elevated from the elevated from the elevated.

* Inchelling debths from Infloorer.

the Suit designed age

CHAS. A. BENTLEY,

Sanitary Commissioner for Bengal.

The zoth Thurst 1920 CALCUTTA,

Statement of weekly gange-readings on the rivers Ganges and Brahmaputra at Gealundo for the week ending 27th March 1920.

Muol	th and de	pa. "	Bónr.	Height of surface above or below zaro of gauge.	Relight of surface shove mean sur-level.	Beight of surface above mous sur- level on same date less year.	Remarks. 31
	1920.		1				
21st	Maroli		7 A.M.	8.6	8'6	70	Zero is pinced at mean sea-lovel.
22ud	44	104	7 ,,	- 8-8	8.8	7:0	The bench mark for the gauge i
28rd	19		7 ,,	8.7	8.7	7.0	on a pucca pallar between the
24th	-11		7 11	8'7	6:7	7-2	passenger ghat and Chandpu
25th	**		7 11	9.0	9.0	7.3	gint.
26th	**	***	7 "	9.0	9-0	7.8	Its reduced level to 28.84.
27th	22		7	8.8	8-9	7.2	

The previous year			Highest Lowest	water-is rel		25°7 on 16th September 1919. 6'1 on 9th February 1919.
Becord (H.F. in and (langes)	Brahmaput	78	Highest			25'75 on Seth August 1906.
Becomi (average flo putra and Gange	od in Brahm	-di-	Ditto	ы		25-74 on 20th and 21st August 1888.
and Gangual		***	Ditto	0	144	25-66 on 11th to 17th and 51st August 1888 and on
Record (H.F. in	Brahmapul	PA.	Disto	97		1st to 3rd September 1889. 25-66 on Figs July 1800.
Do. Do.	494	nes.	Ditto	H.		10 on 4th February 1916. -242 on 13th March 1900
Do.	44.	***	Ditto	ŶΙ	10-1	291 on 21st to 34th Pohrnary 1884 and 8th to 9th March 1884.
Do.	110	140	Ditto	92	111	8 16 on 16th, 17th and 20th to Blet March 1901.

W.S.—The gange reading commenced from 3rd October 1909.

FARIDPUR.

R. K. GROSE,

The 27th March 1920. for Subdivisional Officer, P. W. D., Faridpur.

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Girovier and Eastern Canals for .. the week ending Salurday, the 27th Merch 1920, as compared with the corresponding week of the previous year.

		Wane a	ATTRU MANUEL 1980 PER MANUEL 1980	T. THE	Waler 100 597	MINO MATURDA A MARCH 1919.	T. THE
Without of Ourgo.		Mamber of basis.	Weight of conjust	Toilage.	Number of bosts.	to segret	Tellage.
1			Mide.	Be.		Mda.	Re.
Rice and paddy	pqp pqp	525 97 67 589	89,840 56,591° 48,865 276,574	1,539 589 719 8,097	925 49 98 818	274,600 48,755† 68,562 232,896	4,691 441 788 3,999
Burpty boats and rafts	# P4	1,426 553	471,650	5,944 1,571	1,885 4 612	409,795	8,862 1,915
GRAND TOTAL		1.979	471,650	7,5)5	8,497	609,793	10,78

CALCUTTA, The 30th March 1920. G. J. St. C. SEDGLEY, Under-Secy. to the Govt. of Bengal.

IRRIGATION DEPART

Statement showing heights over mean sea-level and low water in the February 1920, and the highest reading of each gauge over

										ik.	YER GAN	9 x5,
		Zero	Miranpo of gauge 1	100-33 ft.	Zaro	of gange 6'80 %,	7/0170	dur. of gauge white.	Zoro	enpore. of galage 138 ft.	Mo Zare 101-8	nghyr. of gange t it. (a)
		Distance in . msim.		n Allaha- ad, 86.	From Allaba- bad, 134.	From Mirapor,	Pun	Betarna, 90.	From Semana, 17f.	From Burne, 67.	Prom Benares, 281.	Prom Dinapore 160.
19	Date.	Highest gange reading.		tomber 1914. 65'97.		mmber 1915. k 4·80.	be	dth Boptom- c 1916. 01/30.		inimber 1801. Augrā.	Oth Sept	omber 1901. 19*69.
	. •	Lowest gauge reading.	2845 3	une 1697. HT-10.	1=6 M	Ay 1657. 85'00.	10th to le	(th May 1914.	90th /	Lpcii 19ts.	Ma.	pril to 6th y 1914. 0-00-
			Beight over sero of gauge.	Height dvar mean morleval.	Height over across of gauge.	Height over mean bea-level.	Height over sero of gentles.	Reight Over mosa ses-level	Height over soro of gauge.	Height over menn mudrel.	Reight over som of gauge.	Height ever man sec-level.
	1	: !	1	4 .		6.7	2	a	9	10	11	19
											Belo	W 2010.
at	***	***	5:75	211:97	U*75	197-55	4-08	171 63	7-10	141.33	1-58	100:30
nd		***	5.75	211.97	0.67	197:47	4.00	171.55	7-10	141'35	1.58	100.30
rd	20-	- 600	5.75	211.97	0.67	197-47	4:00	171 55	7:00	141.25	1.63	100:30
th	***	##4	6.75	211-97	0.67	197.47	3.92	171:47	7:10	141.83	1:58	100 30
ith	1191	ret	₿·75	211.97	0.67	197:47	3.92	17147	7-20	141:43	1.63	100:30
ith	+44	777	5.75	211.97	0.98	197:38	3.92	171'47	7:20	141:43	1:48	100:40
'th	6.94	2.54	5 :75	211 97	0.87	197:47	3.92	171:47	7-20	141148	1.53	100.30
lth	149	1 444	D'71	211.93	0.67	197:47	3'83	171:38	7:10	141.33	1.58	100:30
th	No.	***	5.71	211.93	0.67	197'47	3.88	171 38	7*00	141.23	1.53	100'90
0th	4.00		B-71	211'93	0.67	197'47	3-83	171.38	7:00	141-28	1:68	100:20
1th	884	419	6.41	211.98	0.88	197'38	3.83	171-38	6190.	141118	1.63	1.00/20
2th	***	419	5:71	211.98	0.28	197'38	3.75	171.80	6.80	141/03	1.73	109:10
3th	10.0	+4+	5:71	211.98	0.28	197.38	3.75	171.30	6.80	141'08	1:78	10010
4411	141	414	6.71	211.98	0.28	197.38	3.83	171.38	9.90	141'08	1.73	100110
6th	910	1 ***	5.67	211.89	0.28	197.38	3.83	171/38	0.80	141 08	1.78	100:10
6th			5.67	211.89	0.28	197.38	8.92	171.47	6.70	140-93	1.73	100:10
7th	100	149	5:67	211.89	0.98	197'30	3:92	171-47	6.60	140-83	1.78	100 10
Oth		489	5.67	211:89	0.90	197'80	3.83	171 38	6.60	140'83	1.79	100.10
9th	. h to jii	***	5.67	211.89	0.60	197:30	3.76	171.30	6.60	140.83	1.43	100-10
1 _B L	24.0	***	5.67 5.67	211.89	0.50	197:30	3-75	171.30	6.60	140.83	1.78	, 100.10
2nd	191	444	5·67 5·62	211.89	0.80	197:30	3.67	171 22	6:60	140-85	1.83	100.00
3rd	P14	757	5.62	211:84	0142	197.28	3.67	171-22	6160	140168	1.88	100.00
14th	400	174	5.62	211.84	0'42	197:22	3.75	171:80	8:60	140.53	1.83	100/00
5th	****	0 htt.	5.98	211.80	0.38	197.13	3-75 3-75	171:30	6:50	140.73	1.83	100:00
26th		***	5.58	211.80	0.33	197.15	8-67	173:22	6.20	140:73	1.93	99-90
7th		500	5:54	211.76	0-25	197:05	3-67	171.22	6.20	140.75	1.98	99'90
28th		***	5.64	211.76	0.52	197:05	3.67	171.22	6-50	140 75	2.08	
29th	***	191	5.54	211.78	0.17	196.97	8.08	171.18	6.20	140 78	2.08	99:80 99:80

^{*}New gauge fixed at Rajmahal from lat June 1910 in place of the gauge at Sabebgaaj. The zero of gauge at Rajmahal again 56 46 ft, above M.S.-L. from 10th February 1916 to 15th June 1918. From the 18th June 1918 to 6th April 1919 it is 56 519 ft, above M.S.-L.

*To compare the reduced levels shown in these monthly printed statements before and after the lat June 1908, 5 78 ft.

Ootober 1909);

(a) A new gauge fixed at Monghyr on 16th July 1914.

[b) From the lat November 1916 the zero of gauge was 2 48 ft. above M.S.-L. Previous to that the zero was at M.S.-L.

(c) From the 25th January 1916 to 6th April 1919 the zero of gauge at Berhampore was 80 98 ft. above M.S.-L.

(d) From the 25th October 1918 a temporary wooden gauge with its zero at 49 00 ft. above M.S.-L. was crected at 3rd Jane 1919. From 4th June 1919 the zero is 1 ft. above M.S.-L.

(e) Gauge shifted from Sable Gosloudo to Fakirabed from 80th June 1920.

MENT, BENGAL,

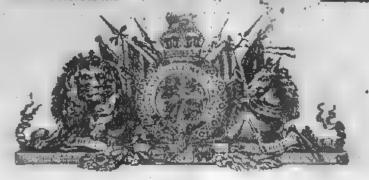
rivers Canges, Skagirathi, Jalangi and Srahmaputra for the month of M.S.L. as well as the lowest gauge-reading since 1876.

							r Dragi- Athl	Ber ma	JALANGI.	SITEP	ur,coma- tma
Zayn I	melente në pengo	Zero	ie-Boxlin. Egyntyn St. (d):	Загь о	indu. (r) I granga 95 (s.	Zato.	nitspore. of grape are, (c)	Zero	oganj. (8) ož graupu iop je.	Berr c	icalli. I gango 18 R.
From energy 1971	From Monghyr (19)	From Benavos 471.	From H. deshied	From Depares 591	From Rampur-						
	ger45 1912, Feet.	164b ARJ	post 1870, '36.	apd 14t	ugust 1990 h Suphama . 24-76.7		ignat. 1896. 1°70.	18th Rept	Manhor 1808.		gud 1 000. 141.
Tod N	lay 1986. 189.	Tard At	ell (484. -62.		treb 1810. 24.		Path April Brail,		arok 1910.	sch Pebr	mary 1888. F44.
eight graz eo al eugo.	Height Over them it and devel	Helphs over second of grage.	Holght over mosts sea-level.	Height over secund gange.	Height proc mont masketel	Height bear tero of gauge.	Dietgili omet stoke marieral,	Height ever sere of gauge,	ficigly over most.	Height aver usen of gauge.	d Height over men non-lavel
13.	14	Įà.	£8	17	18	10	sig .	u	25	28	
										Belov	W Méro.
3°80	60:119	\$6120	37:80	6410	10:995	1.60	34:099	2'84	4:349	0150	18416
8.75	. 80 069	36 24	37.75	6.80	112196	1'60	341099.	5.50	4.409	0.60	134.5
3.75	60.069	8019	37 70	6140	11:296	1:60	34 099	2-99	4:499	0.60	134-5
8.70	60.019	36124	57:75	6:40	11.296	1450	33-999	3-12	4:729	0.60	134%
3.65	59 960	36-19	87-70	6:30	11:196	1.50	33-999	3:46	41969	0.70	134.4
9.60	50.919	36:19	87.70	8:30	11.130	1.50	33.999	8-19	4.999	0.70	194:4
3.60	59.919	36-10	87:70	6:30	11.196	1.20	38.098	3.80	5:309	0.80	184.8
3-60	59-919	36:19	37.70	8:50	11:396	1:50	33-999	3:72	5.229	0.50	134-6
3160	69-919	36:19	37:70	6:40	11.296	1.20	33.999	3:42	* 41929	0.40	13417
3 55	59.869	86:14	37:65	6.57	11:096	1:50	33:999	3 16	4.669	0.80	184.9
3 45	59-769	36:14	57:65	6:00	10.896	2:50	35.099	2 -99	4:499	0110 -	194'0
3:45	59.769	36114	37:65	5170	10:594	1.20	33-999	3.81	4'819	0.50	184 9
8.85	59'669	36:00	87:60	5.60	10:498	0011	33.555	2:71	4:219	0.80	184.8
3:30	59:619	95.99	37.50	5:70	10:596	1:50	53:999	2.68	4:189	0.30	134.0
3-25	59.569	35:89	37:40	6100	10 896	1.20	83.999	2.64	4:149	0.40	134.70
3 20	59.519	35-69	37:40	6.50	11:096;	1.20	88-999	2.60	4:109	0.50	134168
3.25	59.669	35.84	87:36	8:30 :	11.158	1.20	83.593	2.50	4.009	0.90	134:6
\$ 25	59 569	35.79	87:30	6:30	11.198	1 50	83.999	2.23	4.099	0.60	184.2
8-25	59.569	35 74	97.25	6.30	11.196	1.20	33.899	2.67	4.179	0.70	13444
3.25	59:569	36:74	3725	6.20	11'396	140	33-899	2.89	4:399	0.80	184.3
3.25	59.569	35174	37-25	6:70	11/596	1.40	38.899	327	4.779	0.60	134.5
3120	59-519	35.69	97:20	6:50	11:396	1:40	38,838	2.58	4:789	0.80	184.2
3-20	59-519	3569	37-20	6:40	11295	1'40	83-809	8.27	4.779	0.86	134.3
3.50	59:519	35.64	3715	6:30	11:196	1 40	33.999	3.27	4-779	F00	1844
3.50	59-519	95.64	37.15	6.20	11:096	1'40	33-899	8.16	4'669	1'00	134 1
3.12	59:469	35 59	37:10	6.10	10.830	1'40	33.899	3.01	4:519	1.10	184.0
8-10	59*419	35-59	37.10	6:10	10 996	1:40	33-899	3.B()	4:309	1.10	184 0
3-05	59-369	35.24	87.05	6.0.1	10.896	1'40	83·H99	2.68	4189	1'20	188 9
3.00	59.319	35-49	87:00	6.90	10696	1'40	33-699	2.71	4:219	1,30	183 (

was 58:48 ft above M.S.-L. up to 28th October 1915 and do no ft above M.S.-L. from 27th October 1915. The zero was 1924 54:51 ft. above M.S.-L., from 7th to 15th April 1919 it was 50:32 ft. above M.S.-L., and from 16th should be deducted from the former or added to the latter (side Hangal Government latter No. 1983). It, alated the 15th

dating back 15th July 1497. Zero was at M.S.-L. from 1st April 1918 to 18th April 1919. Again from 14th April 1919 the 5th April 1919 the tero is 32409 ft. above M.S.-L. Rampur-Boulia is place of the permanent gauge wasnet away. The zero of gauge was at M.S.-L. from 25th June 1916, till

G. J. St. C. SEDGLEY, Under-Secy. to the Govt. of Bengal.



The Calcutta Gazette

WEDNESDAY, APRIL 7, 1920.

SUPPLEMENT.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the SUPPLEMENT separately on payment of five rupees per annum if delivered in Calcutta, or seven rupees and eight annus if sent by post.]

CONTENTS.

	Page		Page
Forecast 25 the Robi grops of Bangai for 1919-20.	457—46b	Vital Statistics of the Towns III Bengal for the	
		weeks ending 18th and 20th March 1920	478-474
Weather and Orop Report for the week ending		Statement of weekly gauge mailings on the	
on the let April 1920	469-472	rivers in Bengal	470176

DEPARTMENT OF AGRICULTURE, BENGAL

Forecast of the Rabi Crops of Bengal for 1919-20,

(NOTE.—On an average of the five years unding 1917.18, the area under summer rise to Bengal has represented some 0'S per sent, of the total area under rise in British India.)

Character of the Season.—On account of sufficient moisture in the soil, the weather was generally favourable at the sowing time. Subsequently, the long spell of drought that prevailed in December and January greatly interfered with the growth of the crops and caused damage, especially in parts of Nadia, Jessore, Hooghly. Howrah, Rajshahi, Dinajpur and Pabna. But the February rainfall, though too late, was on the whole beneficial to the late crops, especially to summer paddy. Damage by insects is also reported from Jessore and Jalpaiguri. On the whole, the seasons, though not altogether favourable, was better than last year.

Acres is.—The normal area under the different rabi crops in the province dealt within this forecast is estimated at 3.830.200 acres. The area actually sown this year is reported to be 2,930,900 acres against 2,915,100 acres last year. Of this, the area under summer (boro) rice is returned at 372,300 acres against 369,700 acres of last year.

Outturn.—According to the estimates of district officers, the outturn of the different rabi crops for the province as a whole works out to 82 per cent. of the normal against 72 per cent. of last year, the returns from more important rabi districts being as follows:—Nadia 59, Murshidabad 76, Jessore 53, Burdwan 73, Midnapore 83, Rajshahi 68, Jalpaiguri 84, Rangpur 90, Pabna 60, Malda 74, Dacca 88, Mymensingh 100, Faridpur 88, Bakarganj 101, Tippera 85, and Noakhali 83.

Summer rice crep.—The outturn of summer rice according to district estimates in 89 per cent. of the normal against 72 per cent. last year. The gross yield of the crop for the province, on the basis of a normal yield of 141 maunds of clean grain per acre, is thus estimated at 174,500 tons against 140,100 tons last year, or an increase of about 25 per cent.

ROBERT S. FINLOW.

Offg. Director of Agriculture, Bengal.

DACCA, The 31st March 1920.

APPENDIX I.

Forecast of the Rabi (Spring) Crops of 1919-20.

á	Rame of crop.	iouspanied gergani area upder each		ed area r nach	of the yield p	d cakture reentage normal nor and	Dates by which the sowing of the cross generally commence of this year, and whether those dates whre early.	have by which the harvesting of the erops generally chapmened this year and whether shom dates were early, normal	Bomarks by District Officers.
District.	•	erap.	Last year.	This year.	Last year.	This year.	moreon or letter	pe late.	
	7		!						
) Acres	Aores.	Atron					,
1	Bare or recomer rice	i	300	400	86	8.8	1		
	Grain at the	700	400	400	87	76	'		
1	distinct what's		10,400	1.790	- 40	81	i		
	Rebel frinite and we	16,900	8,400	7,480	6E 87	P9.	1		
16	emps.		5,700	8/800	83	83			
P. PARGATAS	(excluding wheat)			21000		6.5	October uprmel	February, permai	The increase in area, is time to rise in
4	Total food grops	48,400	84,100	87,490	64	10			priess and to farmerable weather. The westier fac twen favorents on
	Tobasco ···	1,700	1,300	1,640	21	82			the whole. Bamers by rain to the extent of 1) pay cont. on the
	Mahi fudder crops to clodiast has en	ex- 100	*1+	-		771 .	1.1	İ	whole is reported from the Diamond sinch bour subdivision.
	Other rati fives i		911	14	***	5- 1 as 1	l l		
ĺ	cluding same herop)	5.000	1,300	4.0	19			
į	Other cate named	ous bou	400	900	. 30	PE	[]		
	егоря (сполядіня егоря «Божи півте	Eking h. ·							
	Total nen-food crop	4,705	4,700	4,950	79	18			
	GRAND TOTAL	NE. 200	19.000	43,300	1 87	80		,	
	Harley	3,400	2,19d	3,200	42	38	ำ		
1	Bere or sampler citi	700	Rúd	BOD	10	. 07	1		
- 1	Grade		45,599	4/1,800	62	67	F .		
	Other rass overals (53,500	25,300	14,100	88	giù.			
	eluding wheat).	600	11,700	12:340	33	10			
t t	Babr fruits and se		4,600	6.750	10	bet	'		
4)	cution circled but m crops).		8,300	2,500	31.	10			
1078	Other sale toplets excluding wheal).	opic , 12,200		2,500		-			
7	Total Rod-creps	1,63,900	NO.200	90,400	jay .	50	Middle of Octo-	Reginalny of Pub-	The Sporgate in area on compared with last year is due to high prince
I	Tobacco	9.000	0.700	3,900	₿Æ1	\$9 5	,		of grains. The weather was favourable at the
i	Other drays and me	rro-1 . 20b		110	- Chu	110	1		time of southfit but subsequently
	Rubi fodder erope i	ex- 1.100	1,000	3,800	88	. 47	,	1	reduct rainful sies in the
	chown abovoj.		1,100	1,900	13	8-0	1	I	sightly hermini to tome of the erope. The outland is commissionally
.1	Ottor rate unit		\$,000	4,250	- 41	10	l)		expected to fail much below the normal
	cobe (excluding	the .							
	Total immigod crop		[1,300	\$0,900	44	38			
	GRAND TOTAL	MO1,600	201,600	100,300	36	39			
- (Berley	10,100	18,800	11,300	7.0	2)	3		•
1	Here or statement for		34,900	2.100	75	. 01			
-	Green and an	61,900	17,700	\$5,600	67	78 .			
	cholog wheat.	ex. 1 45,100	(1)1pe	16,400	43	f et.			
	villagi ngèl pubba	84,000 13,000	\$1,000 \$,700	1,500	18 48	62 58	1		
Q I	Rate fruits and re-	Pr	1	8,.00	1	1	.,	:	ı
URSHINABA	things). Thing page took-or		2,800	9,700	301	70	Ontober to Jaur-	Not yet communed	The increase in any was due to
E	texcindleg wheat		107,900	104.40	1.5	76	horses.	tinerestial will	The weather west favourable at the
2	Total tool-crops	1,500	. —	1,100	7.5	83	1	, termormals	terinous, in subsequent denugle entanted the growth of the groups
	Other design and sa		(1)		911	67	:		The county stormer to Sebruary before us, had a negarifular effort us
	Andre Indites ecopy		(9)	100	30	7.5			the eraps excepting these is from the front of the continue to expected
	shown shoves.	4/40	200	1 300	(sit)	113			to tall below the permaterwise it drought after number.
	Classical annu laur	1).		2,906	848	hà.	1		
	Canalignees and op	md- 5,400		1,000	97		1)		
	crops shown above	1.			1				
	Total neg-food ever	6 14,000	9.000	\$,900	6.7		-	!	
	QUANT TOTAL	261,930	107,900	115,100	68	76	1		

			*						
District.	Name of erop,	fatimated normal area under each over.	Redy/)()	est a po- of the ylold p	per ugli irea.	Dates by which the sewing of the cream generally offine and which with the dates we destroy normal or late.	Dates by which the barvesting of the crops generally commenced this year, and whether these dates were early, nor mal or late.	Ramarks by Trinscott Officies.
-			1 - 4)		·				L
	•	Acres.	Auras.	Acres.		i			
4	Barley	3,100	1,500	1,400	45	61	,		'
- [here or sommer rice	11,800	1,900	3,000	48	. 54			
	Orem	24,300	8,000	7,700	51	87	-		P
1		79,800	35,300	94.099	80	10	1	i i	
-1	Other rubt coreals (#E-	1 N'inon	484400	. 94.3309	800,			Pirat week of Feb-	The increase in mea under the first four breads was due to age
<u> </u>	Other east pales	\$4,700	901/41	8,800	10	98	egabar ; normal.	rusty; normal.	tion of cubitation aring
1808 1808	Rabi fruits and regu- tubles (including rook- broses).	19,000	18,800	11,800	45	50			time. The weather was favourable at beginning but subsequent drops
1	Other sabi tond-crops (excluding wheat).	5, 110	0.400	3,000	49	50			in November, and Decem- affected the proof of the ore The extent of decrease on t whole by drought and insect-pi
	Total food-crops	199,400	79,900	199,900	59	52			is estimated to be between the
1	E E		· . ·		1		1		
1.1	Tobaccom	#6,400	19,600	- 9,640	64	76		Pehronry; cormel.	
i	Other rate neu-food- crops (excluding the crops shown above).	3.000	1.000	900	61	411	∮ ###.		
	Total non-food erops	96.400	11,600	10,400	54	79			
	GRAND TOTAL	233 000	90,400	133,200	60	61			
	,								
ſ	More or successor ripe	16,900	18,400	11,700	23	83	Outober; normal	Not yet commenced	The decrease in area was due
1	Orman	100	100	100	54	n±	End of Morember:	End of February :	The weather has not been favo
							normal.	normal.	able. Want of timely rain retarded the growth of the group
	Other rate pates	7,806	7,000	5,400		98	October; normal	Japuncy ; normal	
	Rabi trulis and vago- tables (isolating root- crops).	706.30	17,200	15,400	77	. 68			
141000	Other rest food-grops (excluding wheet).	1.400	1,000	2.060	77	RS			,
	. Total fund graps	88,460	61,080	46,880	6\$. 88			
1	Tobaçoo	44100	0.000	8,800	77	7.8	September ; normal	February ; goymal	
4	Condiments and spices	14,000	10,000	6.980	37	78			4
	Other rabi non-food crops (excluding the erops shown above).	100	300	200	64	48		,	
	Total nou-load-crops	16,640	14,200	10.700	77	.74			
	GRAND TOTAL	71,990	7 58,200	46,390	81	HI			!
	Baring	7,860	3.100	008, 8	76	76	Not of October to	Not yet commented	
1	Sere or sommer rice	200	800	400	8.8	10	into. November to Jan-	Dista	The ingresse in area was due
1	Gram	9.100	1,700	4,080	83	73	nary; late.	111	La rougeble weather condition lowing time-
	Other rest cornels (ex-	2,000	1,000	1,400	83	10	li		The weather was favourable at beginning, but later on dros
1	einding wheat).					1			provided and the condition
1	Other rolf pulms	48,200	10,400	\$1,000	ėz .	- 44	End of October to the latter part of	Ditto.	Sadar subdivision. The rain
	Robi fruits and regu- tables (including root- grops).	3-990	9,900	91,900	78	6.7	November; lab.		the crops. In the Kain, and da middivisions, the crops have to demaged a little by drunghts.
boroway.	Other rest food-crops	49,000	84,490	24.600	76	93	1		The low outturn is due to drough
TRD!	(ogninding wheat).	130 107	87,400	## +000	78				, -
۱	Total ford-ordju +	110,100	\$7.90U	70,000	10	78		· ·	
i	Tebeco	400	200	600	6.7	P1	1		
	Rabe folder crups (en- clading may erops	3:0	1	500	60	47			*
I	chown shows).		1	fun			Middle of October	Diko.	
	State 5 mp	PAG.	ha i	(90)	-	50	in middle of November,	gang.	
1	Other robi fibres	500		300	76	84	1 MANAGED BES		
1	Conditionale and opiom	100		300	48	78		. 1	
	Other robt pop-lood appe (excluding the crops shows above).		400				ĺ		
	Total non-food-crops	1,600	1,100	2,800	61	91			
	GMAND TOTAL	113,700	68,100	72,100	78	23		i	

	DISTANTA,	Name of any	Residented BO(INA) arms BBOor each	Rationam metar ero	awch	es a peri	er unit	Dates by which the scoring of the comp- scorefully essentiated this year, and whether those this were early.	year, and whether three dates water	= Elements by District Officers.
	ă	*	птор.	Land group, 2	This year.	Dett. year.	This year.	botteral or late.	bate.	
	_									
	1	Barley so	Activities.	Acres.	5 cma, [. The dustries to most site due to
		Gram	7,000	\$1000 E	7.460	1	,	ji .		Trust a defeat at surface class. The
	1	Other sub/ cecesh (ext-	1.660	1,080 -	1,600			. :		
-		Other rest pulses	1,700	1,000	1,700	2 67	168			
2	BINEBUSK	Rate fruits and vere sables (including root-	13,000	19 000	15,001	!				
	25	Other real feederors (according wheet).	11,000	JPHI I	E-THEFF			eile albert variabel	Kind of Believery :	Pen.
	ı	Total fond-crops	94,700	19 500	Pd.500	67	151			
	ļ	fither rule monday for crops (exchiding the crops above above).	7011	4081	700 J	d.	HOI	;		•
		Tour motivions recom	7:0	400	700	67	63			
		Guant Tolele	27,500	90,100	\$0,000 h	0,7	(4.5			•
		Barley	r.mag.,	gost	500			1		
		Auto or simmer election	1996	shirt.	440				Mary worth February	The increase in area was due to favourable transfell at planguing
		Other culd county (error	6,800		\$1000			1		there. The expetuit in Jugares security benefit of the coup.
	1	einding wheat).	P*(MMI)	1,160	9,000	7.0	190	ties sheet torquid in		
	1	Role feets and tope	6.000	8,600 ;	\$967 T				- 1	
	SEVAL	father incheding cook	a carr	01000	4,000	:]			No. Vol. orento etc.	•
	1	dither subf fred-crops (ancieding wheat).	\$.500	May 1	1,000				4	
	- 1	Total food evape	99 300	at 4ther ;	1540	14	700		i	
		: Fotocor	1,600	3atte	\$460					
		Conditional and spices	2(9)	*2141	100	1.5	LF6	Outsper parport	Not yet orientasumistic	
	1	cope (excluding the cope (excluding the cope (bown shown)	9,494	2,000	3.600					•
		Trial sou-tood-crops	11.300	N.400	haue .		101			
		GRAND TOTAL	59,400	11.000	15,000	75	109			- 10 m
		Barriey	6409	400	3619	1				
		Mercing number that	17. (00 <u>0</u>	1,990	31,90%	1				
	- 1	Grain	#ACHUM	1.000	1.6.0	!				
		Other rate occuls (ex- citating wheat).	10,800*	18,000	7.704	5 an i	13.1	Ostober and Saven	Percusary appropria	Large variations in the estimated
	. [Other resis poleon	24 300°	12.000	34,1400			fiered dates		due to the first that more accurate collinates make been made talk your.
		Rath Fruits and vego- tabus therindian root grops).	77.000	1,400	9,510			:		In view of the produce of permet- program The meature has been fair. The uptiment is expected to fail teleson
	PAPORE	Other eshi find maps (exclusion wheel)	14.750%	(0.980)	15,760	/		1		the carry during to early committees of rain which relaysted the growth of the coupe.
	MI Pro	Total (sof-crops	84.706*	69 860	91,899	ulri	<u>- N</u>			
	_ !	Tobacco	700	£200g	1100					
		Red fodder-crops (#1- chilling any crops shows shows:	\$1004	7.300	SUR '				Mary by July	-
	1	HUBRINGS OF SE	70Us		SUN '	1 to 1	91	fetules and Novemer ber , late.	because of a man,	
		Ordinat right filtered	5/i0 1.3/i0*	1,198	1,704	1				4
	1	D'het rabt bropfoud.	1,000	11.000	1,500	1				
		crops texpliciting the	Þ	. 1		!				
		Total nun-lon-i-eyop/	7,600	91,360	B.400	60	NP.		•	
		"DAARD THEFT	73,200	31,100	ив. Ф.В. I	69	10.0			
							I			

-	Name of crop-	Satismated normal mera conter each	Estimates under e erop	neli j	Relimited of the no of the no yield pe- of the	nn tauce helbre i '	Deter by which the leading of the crops expecually community of this year, and whether those dates were early,	Dates by which the surroughly of the crops concretly commenced that year and whether those dates were	Remarks by District Officers.
		Prop.	ast year. T	hle year-	Luck year T	hils year.	more made one bade. I	terry normal or	
				1.		-,		an =	
-1		Acres,	Acres.	Acres.	•				
6	Barby	00H, 1	1,109	1,200	48	89		Salar - Deglaning of March; late.	Owing to want of sufficient call fall. De weather has dot be
	Born or number free	9,800	a,000	8,100	46 (59	of Noromber;	of Milkell I terms	farentable. Some demaga due diought has been reported from t
H	Gram or er e	4,700	1,900	1,400	88	71			Serampore and Arembegh of
. 1	Other rabs rereals (ex-	2,880 -	1,100	1,200	Bos	71			edit debe des
	Other risks philas as	8,100	009,2	9,900	\$9	62	Arambagh—Rad of October:	Arambagh - Kird of Pabricary ; late.	4
	Robi frails and vefe-	6.200	1.500	8,100	60	84	- Subm-	î.	
BOORELLY	tables (including rooter	-		****					
BODE	Other rabi tood-grops	10.800	9.190	9,000	70	77	Securepore—Octo	Forampore-Fob-	
	(existed no wheat)								
ŀ	Total food-acce	88,200	22,100	#2,200	- 55		! !		
	Tohruro	3,800	3,800	3,200	46	44			
1	Condiments and spices	8,200			144	**4	Bod of October;	March normal.	
	Diber rate nan-feed-	1,800	1,000	1,709	44	59	late: _	East of Pebruary:	1.
	erope (unditiding the proper shows							jate.	
	Total non-food cross	7,8410	6,800	5,000	46	59			-
	GHARP TOTAL	40,000	97,100	37,200	94	49			
ľ	Bore or summer tion	6,604	\$,400	9,800	67.	46	3	Mus yet beginn	The decrease in area was due drought at sowing time.
-	Grant	100	100	. (35)	48	23			
1	Other rold recents cra-	11,200	6 805	4,3400	67	85	Red of Novem-	Rad of February;	The natturn is expected to be too the normal owing to some date
	Raps traits and voger	11.000	4,100 }	3,800	5.9	6.5	1		escand by drought.
	tubber the building root-	. ,	41100			de	1		
	Total (codecrops	28,800	13,300	10,600	83 -	61		-	
RUWIRA									
	Томицер	250	200	100	D's	51		Not sel commommed.	
İ	Other drugs and har-	\$90 (100	100	BAL	13			
1	cosies.		4				> Beginning of heregiser 1 lists.	Middle of Febru-	
1	Sunn bump	(96)	(18)	NII	100	**1	I HATERIAN THEFT	ary; normal.	
	Condiments and spices	7,000	1,700	1,400	100	71		1	
	OHAND TOTAL	2,500	2,000	1,700	166	40		5	
	THAN TOTAL		15,500	13, 44,0		69			
-	Barley we 'co-	18,900	7,000	7,000	60	87	Middle of Nove	Not yet ontargenced	The detreams in area was fine
	Hara or summer rice	43,400	Se Ociu	\$4,009	75	67	will a Bount	Trac) or confidenced	lands remaining noder water at time of sewing.
P	Отка нь нь нь	16,300	18,700	12,900	65	70	1	1	
-	Other read percula tex-	100	0,800	5,900	dě ,	67			
	eloding wheat).		1.				Daniel Daniel Daniel	Muse week of the	The weather has not been fore
F	Other cold union as	111,100	104.000	1 ((1) ((1)))	70	67	Lescalitable data	Piret went of Peb, runcy : normal.	able. Went of raid in Novem
	Rob fruits and refe-	600	5,800	2,500	TO :	47			turn to full befor the nurseal.
	Other rati foul-crops	2,200	1.000	2,009	88	34			
1	(whether right reprise).	1	2,000	2,000	D&		,		
RAJUBANI.	Total feodureșa	191,900	188,700	184,700	40	50			i '
얼	Tohoren	9,300	8,400	2,400	86		Management	Block Carbon 45	
i			4,400			. 47	to distingt Iros (Pa)	Pirat week at Fau-	
	Ganja	1,100	1.940				1		
	Mahi ladder subpa (ex-	3.340	1,200	3,200	70	87			
ļ	Ilmonta abata).	-00							
	Bunn beurp		3,00	100				menced	*
	Under each appear		1,000	1,390		HT.	il .	1	
	crops (excluding the drops shown above).	(III)	200	\$00	70	67	*		
	Total non-food stops	17,400	9,100	9,900	17	47		1	
	GRAND TOTAL	806 ACC	300,000	100.000					•
	A MANAGE TALLET 4 .	209,400	177,400	128,900	45	68			

District.	Name of crep.	Setimated and a control of the contr	Karimate quiden occol	racji	namper of the yield pro- me	r meit of re.	Parties by which the acceptance of the respon- generally colours accept this year, and a netter those there were certy, recovered or into-	Dates by which the ingreeting of the imprecially commenced this year, and whether their states were serily horizon. or late.	Rumarks by Pictrics Officers.
A .			1				1		
		Acres.	Scient,	Acres					
۱.	Baries	1.300	1/190	Luon	67	. 46	1	,	
!	Aero or mustaur rice	500	100	709	70	76	December; nor-	1	
	Green as as as	1,800	1,000	1,100	86	80		Mak yet come	The factories in over wer due to
-	Other res(carmis (ex-	3.000	2,200	3,340	49	50		тепреф.	The wanther has teen full. The
	restor rate pulses	2.6004	2,000	3,590	1 67	r4			the complexing to want of ale- quart exertal.
	Rabi fruits and were	25,000*		18,000	54	5 6	Narrang; age-	13	dented Court off
4	belies (including cont- props).							January ; parmal,	
21	Order red ford-crops	1,000,1	F000	1,000		- 61	J .	1	
TARKING .	(excluding wheat). Total food-props	34,000	38.25 0	\$8,200	5.9	59	-!		
P.			1				-	i.	
1	Tribuce or m	14,900*	1	11,800	40	66	detailer	1	
	Pendingsty and only	BADE	(10)	(30)	1 1	. 40	7	Spt yet cam-	
	Ochdiments and apiece	1.600	1,100	1,800	30	68	November	annound,	
	ctops (excluding the proper shows).	1.400	11400	4.4100	90	Wal.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	Total mon-ford ocups	16,300*	12.50	E3,990	SH.	84			
	Онанр тотац	39,100*		42,360	881	- 11	1		
	1					!			
. [Barley are see see	1,800	600	600	76	15	1)		
	tither rule coreals (ex-	8,900	9.700	3.700	97	190			
	Ottor rocki police -	2,900	f.uus i	7,000	92	148	a S Modeller and Chetra	Rud of Januares	The Instrument 18 other stroke Dilutera
	finer trutte and rege-	10,600	V, jda	P. (60	77	0.8	Dect offculd-	Her med."	part owing to like price last year.
- 1	Lables (lactualing score crops).						i, .		The courses has not been interestable for want of rade, House damages
	Other rast food-orogen textificing wheath	19,000	11,300	\$1,100	All	HB	-1		line been done by meets,
1						: <u>.</u>			
4	Total food-umps -	84,100	31,000	11,200	11.5				
Paiscrki.	Tobarro	V (1400	#6,700	89,700	76	1, 1,3		Sint yet room- meters).	
2)	Other drops and sarco-	968	400	400	Bri .	7.6	.		
~	Rabi follder exope	3,000	1.000	3,000	iju.	. 100			·
1	(ancholing an) epope 1 shows anowy.		:				Mishala of Office here nomina	First week of Submary ; nor	
	Month bough	800	400	209	74	76		mal.	. •
	Condiments and apieve	9,600	4,100	4,200	79	70			
	Other rate non-forch-	22,500	doggott	29.600	Hill	i - HB	i		
	registrations as above).				79				
	Total nun-ford ormer	112,600		118.200	10		**		
						·			
	Burges on the sec	9,600	i .	800	#3	100	1		
	Norwest extension (See			400	[40)	398			
	(snothing wheat)-	1 2.500	. 148	800	4.6	3110		I	The leasure from the same from
	Other rate prime *	1,800	2,000	g "(yino	H00	Hill	Normber: mu-	deputy to Pebru-	The lucrosse is area was due to new and increased cultivation in the Kuramog wildly agen.
ATE.	Eats fruits and voge-	# #100	1 (400	ph/sta	1 12	1 93			The neather has been farourable.
177	650(44)-	:				. 700	:		
. Harris	(excluding wheat).	91400	1.746	3_800	100	100	,		
70	Total food-crops	9,800	3,960	8,100	27	100			- E
	Total mod-chops	1-4					-		
	Ten un sur sie	63,200		45,400		[evi	11		
	Tohaven	600	1	300		I AR	1) Sayagsber; noce	January to Peters- aty : Normal-	
	Condition to and appear	. 600	1	500		108	ì	. Not speci-	
	t Wher raid ago-foot- arosa (excitating the crops there alove).		790	700	, port	, 20	i'		
	Total nes-foot-crops	55,000	84,100	96,900	100	LON			
	GRAND TOTAL			49,300		197		1	
	1					j	:	1	
						* Revie	id.		

				1			·· · · · · · · · · · · · · · · · · · ·		
District.	Anisse of deep.	Followied normal area motor such eeep.	izmites ext	This year.	nd a per of the yie d p	e content a cont	Dutes by which the abouting of the choice of this year, and wholes them disposed by late.	Dates by which the harausing of the crops gaterally commenced this year, and whether these dates were early, normal or late.	Remarks by District Officers.
		1						I I	
		Arres	Antimi	Acres		1	Middle of Manny	I,	
	Barley	. 600	300 H00	300	100	90	Middle of Novem-		-
	Other rate recents (en-	1,090	3,300	7,100	76	790	Boginnism of No-	Nut set flagun	Heavy rate in October 10ft the mail- full of mousture for the rate fuci-
	diding wheat).							Ų.	crops, but it damaged the tobacca seedings. The long spot of dry
TOTAL.	Other mat/ police	401,000	68,8×0 ;	36,000		10	Deginishing of James -	í i	turded the growth of the con-
RASSPUR	Resid fruits and vegetables (including restarous)	90.1m8	rtm	20,900	+	(P)		•	The rainfall is Salesmay, howave, in temperature is a respective to the property of the proper
, as	Total food-ryons -	45,500	M99.nd	E40.900	75	. 10			
	1		184 500	(42,100		4) Latter next (1	Not yet begun-	
'	Condinents and spices	146,100	159,[00	1,850	160	90	Catter part of Ortober; sur-	tage 34c colleges	
,	A Committee of the comm								
	Total non-food eraps	904.10H	160,900	183,900	94	И			
			7				19 (
-	GRASO TOPAL	247,400	# 16-BHQ	294.100	R6	1 10			
1	Bariley	(100		190		76 -	1		
	Note of elimines lies	f30	400	400		Bl			
	Himm of the second	P'000	8,000	4,000		80			
	Other rate recents (ex-	19:000	Frend :	6,000		60	!		
	Other safe pulses	20,000	15.00u	16,000	80	: 64			
1	Rate froits and	3-000	1 600	5.000		84			
188	respectables (lacinding						October ; normal	Latter part of march.	The weather was not favourable as sowing time and for equalities after a
	Other sent ford-committee the forther than the sent to	19,000	* 10,000 ¹	30.900		eu .	i i		The outlines in the office expected to be define the advant.
	Total topderop	81,500	89,400	39,600	50	67			
			/= .				v.		4
	Tobasep	1,000	1,900	1,790	70	, no	1		
- (Conditionate and opins	1,000	1,100	1,000	eu eu	44			
	Other mot unistend to crops tendeding the crops above above.	EDIO	100	100	40	no)		
, I				4 500			4	- 1	
	Total acarlood crops	P. 100	1-300	1,390	65	ra			
	Guldi Total	1841,11070	20,700	26,800	40	69			
						1.			
-	Barley on the an	14.900	14/000	11,900	:		Regioning of November,		
	Sers or supposer ties	7,500	7,400	4.400			Beginning of February.		
	Uthin	\$0,000	20,000	3.800				Not yet come :	
-	Other rast corrects	40,600	49,060	19:800	10	40			
	(ottelfiding wheat).						Beginning of November; nove	j	
	Hotel fenite and	78,000	1.000	2,100			mot.	Beginning of January,	The decrease in area mider arrard, subject and the second outland but
100	regulation (legisologi tent-compa).	B. WATER	1,000						year.
2	i							1	The weather was favourable at the time of cultivation but want of
	Total feed-ecops	141,800	161,690	132.300		#h			the growth of the crops and careed design to the catent of 40 per ment. The rainfall in the first to
% .	Pobase v	7,004	7,464	5,100	,		Mid.Se of October ;	blos yet communicad.	of Sapiness were imbanish the
1	Сынгындр	29-000	50,100	30(000			Rnd of October,	Boginging of	
	Conditionents and sphrea	5,500	8.9.0	2,700	S en	60		Saturary ; инсталь.	
	Other role pointed respective the respective above.	9,500	9,630	H ₄ 100	;		Reginalog of November,	Rot jet cum- monerd.	
	Total son-food opposi-	51.000	61,000 T	45.900	mV.	BRI			*
	GRAND TOTAL	1817.600	212.500	179,160	66	60			
		}			1 7			l	

1 2 2	Plante of crept.	Betimated pormal Area ander odeli	unde	ted area reach pp.	or a post	no nus)	Dates by which strains of the crops personally communes of this year, and whether those these was surfy,	Dutes by which the throughing of the roose known ally returned to the year, and whicher these states were	Retriache by Dimbrios Officera.
Disserted		i vraji.	Last your.	Thu year.	Lust vehr.	Thus year.	I become I as Into	ne late.	•
	1		1	Ī-			ĺ		
		Acres	Acres.	Acres					
	diaries as an are	29,600	38,000	25,200	p3	78	But of Orlober;	Middle of Marry	The income to area under some
1 -	here of sequent rice	35,000	86 900	88,400	70	10	Deamster ; astrock)	worther he soming this.
ĺ	Grant IN IV	7,900	8,000	8,300	11)	N()	i)		
	Other rabi pation	80,800	27,000	26,693	-05	R5		!	
Matibas	f Robs feutes and vote- table (including root- erope).	\$4,000	Fedin't	14.000	50	10	Navastas ; per-	Pohroney 5 mon mail.	The sentiments like effects on the great posts of the sent mit. The suffern is expected by fall beautiful to require the expected to deputy the manufacture of the sent the sentiments.
×	Other rate (oud-crops (washing wheat).	1.500	6,848	11,000	40	70	ļ		In Juneary which is the those of projects of alternatively all the groups.
į	Total food-oropa	148,300	128,000	130,009	80	76			
	Tohneet	10,660	6,000	100),H	- m	Diá		February ; seemal.	•
l.	Condiments and opins	H.000	10,540	\$6,080			S built		
	Total non-tond-crops	F# C00	24,000	16,000	70	1 14			
	GRAND TOTAL	186,700	144,000	144,000	60	74			•
							1		
(Borley	6,100	6,190 .	P-100	79	69	1		
	Agen or minumer vice	49,500	÷4,200	84,800	78	89			
	Gram	1,000	900	100	.49-1	100			
	(it her rubi cecuale (ex-	38,100	49,700	en,700	FQ 1	93		1	The contline has been dealership
. :	Other rolls palous	48,700	,83.80ti	22.5QG	65	he	Normate 1680; Basts	Middle of Febru- ary ; normal.	The resilies has been factorable. The rainful in Paternery has done good to the crops.
	Apoli from and tager table (including root- arous),	42,606	37,700	37,700	86	RU .		,	Manual de la companya
Daus.	(Niker rold food-craps (excluding reluct).	13.109	11,800	• LI-Mon	B1	hat			
Ā	Total tond-crops	\$90,100	173,000	126,400	10	Ra (
	Tubecco	12,906	11,000	11,690	78 7	R6	1	1	
H	Other rold Stees	700	251 I	(t		March.	
	Cupilinanta and galery	14,500	1,000	1,300	an an	Ha	athetohor; novemal.	mared II.	
į	Crist raid neurinod- erope inscheding the crops shown above).	#3"900	605, 6	H_00/H	67	RE			•
	Total con-feed-crops	91,700	20-100	31.400	66	Rb			* .
	GRAND TOTAL	29%,800	106.900	197,800	40	98			
	Barra and the same of the same	111,400	her and a	124,600	the state of the s	100	Buil of Heamber:	Est set comment	The number and been gaperally
	Gram is a me	2,000	1.800 FEE	134/600	7h To	100	mercus.	red.	A normal matters officer rice in
1	Other reptiencesis (ng- citating wheat).	47,800	45,700	45.500	72	3 100	3		expected if favourable meather coefficient
ļ		I state of the sale		151 54		202.1		Mint work of	
j	Robt fruits and voge-	162,600 F#,800	18,400	181,300	70 f	70n .Jeo		March ; normal.	
	oroga).	Trip"~	14.420	10.100	den				
24	Other rest frederysps textfeding wheat).	44,800	61,000	31,000	714	100	ber ; neemal.		
FTHENDOG	Total food-veops	419,708	Ina,700	205 206	73	I DO			
5							j :		
	Tohaços	17,700	19,700	[7.700	74 ;	100		Not yet enginees.	
	Conditional and spice.	14,600	14,000	34,600	76	100	!	end	
. 1	Other rust near-food- craps (excinsing the stops above).	34,900	32,290	25,290	40 1	100	!		
	Total pen-tend-prope	\$7,600	49,800	49,410	BØ .	ľ00			
	GRAND TOTAL	477,900	648,900	442,900	72 1	180		į.	
				!	- h	!			

de.	Name of crops.	Setffanted normal acen stider -	Exclanate name	euch	the nor	d muture servage of mai yield unte of	Dates by which the adminst of the loring (gathernity commence of this year, and whether three	lights by which the harvesting of the oropa gapes ofly commenced this year, and whether those dates were	Remarks by Instruct Officers,
The state of the s	:	crop.	Capt pour,	This year.	Lant year	This year.	dates were early, unrasel or late.	ontly, normal or late.	
-						:			
		Anne	Augus.	Acres.		1			
£	Durley	13,500	19,100	12,100	88	99	n i		The weather has been favourable. The conturn is expected to be last
H	Sera or number ties	19,700	12,500	,6,200	71	87	1		the normal owing to want of p
IJ	Christian on the sec	2,600	8,600	3,600	62	94		1	at sowing time and during
1	Other rate perentales	8,000	9,009	15,000	90	80			
H	conding whose).	184,950	99,400	86-600	77	87	1		_
	Pate fruits and rese-	00,000	29,100	36,100	80	90	.]		
	tables (including roots	20,000		= 5/101					
	Other rabi food-stups	4,400	4,900	441600	76	89			
	(excluding wheat).	- 1	4				End of Getoner;	Sad of Bulletiney;	
11	Total food-crops	141,100	t73. 100 .	169,400	78	in	avamal.	राम साम्बंद	
Ш							'		
H	Tobsopo	8 POU 1	at. A1400	6,300	73	74			
	Rabi folder orugs	Boll,	TKOKI	460	76	用 型			
	Suon bemp	300	690	1,100	та	#3			
	Other rest fibres	400	100	900	TQ,	281			
1	Condiments and spines	80,700	18,100	25,100	79	6.9			
	Other roll non-food	toe.	100	\$00	70	80	}		
	neope Geneturing the neope shown whoma).		į į						
1									
	«Total pau-food neces	20,100	33,700	88,500	79	36			
7 1	GRAND TOTAL	271.300	100,000	295,100	78	109			
1	dero or suggester tice	5,000	B. Frica	4.000	100	F00	S.		
ili	Other med seronis (ex-	15.300	0.500	6,300	100	100	December: nor-	Will assumence to	The loctense in area in due
Ш	oluding wheat),	10.200	10,000	19,000	1	100	ting.	April; permal-	favourable weather and to h
Ĥ	Other rate calms	44,000	46,000	48,000	001	\$08	J -	•	
l	Rebf (ruits and vego-	38,900	90,600	19,000	109	VS	Movember and	March; uprend.	The wonther has on the whole b
Н	агоря).			' '			Decompary late.		formulable. The observed of
ì	Other robt food-ecops (excluding wheat).	1-200	1,200	1,200	100	100)		influenced the continue of me tent to come expens that has 't have field to the mass pulses.
	Total food-orops	95,400	000,00	99.700	100	102			hene ficial to the robi poten.
Н				=			-	8.	
	Tobacco	700	200	100	100	100			
1	Constraint and splore	10,700	10,700	19,700	200	100			
	Total non-food-oropa	10,400	19,990	20,009	100	100			
	GRAND TOTAL	116,800	116,100	118,700	100	101			
		1101000	1107104	140,100		201			
-	Bere or summer rice	4,000	P.400	6,000	92	100	Pebruary; normal	Not yet commenced	
1	Other red recode fex-	700	7na	700	80	83	End of November .	Frbriary	The weather and its effects on
1	Other natil pales	1,000	F.800	9,800	89	1400	AND OF POTENDER	EAGLERLA	Price poult inhousable.
I	Rabi feitte and rege-	1,500	8,400	8,400	9.5	100	1		the countries of
i	tables theoloding root-						November	Jacoury.	
1	Differ real fund-stops	3-100	3,900	8,000	80	100	5		
	(excluding wheat).		i						*
	Total food-erops	16,600	16,200	16,200	- P3	100			
	Tokener	a inc	n con	# + 11.5		1 100	Phintedophia	Net wet commenced	
	Pohe ladder group the	8,100 RDA	3.600	8,600	100	100	Nonetriber	February.	,
	Rabi fadirer craps (4x- cluding any crops	500	150	100	30	160	November	, z autuary t	
	shown altera).	4 84.0	1	. 400	n.i.	+50			
	Supp being	1,700	T-000	1,460	BO BO	100)-Uctober =	February.	
	Other rald non-load-	8,700	T,000	7,000	99	100			
	erops shown shore).		R. MAI	0,000	340	100	ľ		
	Total aco-food erups	71,200	19,8,0	1 19,300	87	100			
	,		1500	i. salant		- 100			
	GRAND TOTAL	\$9,000	3.5,800	85,500	0.0	140			

Dinklot.	Manus of crop-	Kuimased are mail ares under each albp.	Kainst ueder ere	each p.	Rathmated By at pare of the yield go of ac-	rentige normal tingli	printing of the cross printing of the cross of the country against	empty guidefully exempty most thin there and whether there dates were early committee	Remarks by Diagles officers:
Z ;			Last pasts	This year,	Last year.	This year	}	linke.	
			:				1		
Į		Астон	Acros.	Acres-					
	Serv or summer then	12,300	38/5/00	38,600	#a	113	December : owned	Not pet communicati	The west or any been favourable.
14	Grani	600	390	300	46	- 67	1		forms displayed has being carned between the consequently the or
- 1	Other reds pulses	9,880	7,900	7,600	\$0	94	il .		there is expected in his highly to Bernoul.
	Rand fruits and repr- tables the indiag rest- supply.	14.400	6.700	4,700	70	81	j Ontoher	Fabruary.	
1.	Other root tool-erops teached ing wheat?	(,710	14,200	14,900	tu	93	1		
TIPPERA.	Total read-crops	82,100	67,906	931900	89	40			
-	Tobacco	1.000	21,000	3,000	70	88	1		
	Read fodder stops fea- cluding any comp- shows above).	3,000	8,000	11,900	F0	92		,	
H	Buna homp	100	100	100	60	67) Cletolar	February.	**
,	Urber reift fibres	den	1+1	ED0	89.4	LM	1		
1	Conditionable and epices	[0,460	16,400	ta, too	19:0	78	1	· .	
L1	Other rest numbered- trops (excluding the	3,000	1,800	500	Fu .	ats	į į	į	
i	orops shown abuve.								
	Total non-footherspoor	17,800	54 900	24,200	77	71	! !	i	
	GRESS JUTAL	67,400	85.99J	82,000	11	. Re			
					T:				
	Bere by rommer sice	100	\$00	800 ;	90	1110			
Н	General III III III III III	100	100	100 ;	i !	1,00	1		
-	Other rubi reseals (ex-	890	100 -	409		Jud	-		
	Other rule pulses	445000	44,900	40,000	LOU	NJ.		1	
	Rabi fruits and vege-	74(000	74,400	62:010		13	1		
	erope).			1	i :		!		
NORBHELL	Other risks food-crops teachiffing wheat).	9,960	10,006	Mannes	;	23	Spenistre and Descriptor and	Mareling normal	There is a present decrease in a unifer rate erops talk yans owing
	M-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		10		140		1001- L		Petrolettigen der deutstellen Litteren i Siese errette der die periodie in der deutstellen verbeitet die verschiede und Littere von der deutstellen und
	Total food-oropa	19K-300	150,600	131,000	100				grewith of the comes hithereque belt showers in February and fines effect on the coops. To drames caused by thought is plu-
-	Conditionate and spices	36,400	34,000	20,000	100	A)	i		Diper copt.
Н	Other sees non-femi-	100	100	100	100	100	!		
	crops (excluding the orap shows abure).				on many . I		· :		•
	Total non-food crops	24,800	34-100	\$0,100	pro	NI.			
	GRAND TOTAL	183,000	143,360	131,100	100	6,1	i		
	a and the same	1							
	More of Business rice	38,100	94,000	94,000	40	70			
. 1	Other rate or coals		10000	1.500	30	160	Normber : normal	February ; normal	
Kint Tabeth	Antifents and vege- tables the buding sort- cross).	4,0000		2,500	JAQ.	70	-		The meeting but its effects on t arrowth of the cropt here been to
TIES.							1		
OMITERSONG H	Total food graps	31,000	19,900	20,680		49	1		
2	-								
	Tobsero	5,500	\$,100	8.2160	27	60			1
9	Other self fibrers	1,000	100000	1.640	33		the ember; normal	to de has transantery.	
-	Condingents and apleas	Cipe	1_200	1.790	24	70	2		
£	Total monitorid crops	11,890	4,000	8,000	3.0	fq			
				15-					

	Name of ceop.	Patien stell normal area stadur each	Retioned nodes can	od sres gach.	iteletumber An a por of the i yield p	ornings worthed or unit	Dates by which the sowing of the crops generally con- manced this year, and withing those dates were sails.	lister by which the happenting of the crops generally communed the year, and whather they dates were antly normal	Bemerks by District Office
1		grap.	Limit years	Thin year.	Lest years	This year,	portual or tabe.	or inte.	
1			:				1	1	
		Acres	- Acces	Artrus.				h	
S	Barby or or in	(40,180°	- M(400)	99, NO	48	27			10
1	Bore of summer cles	299/2009	389,700	272,300	i zz	нэ-			
ŀ	Gran	568,100°	186,790	147,380	ān.	28		;	
	Other ratio coronia (excluding separit).	450.100*	374 690	364,000	63	20		-	
1	Other nate paliesas	185 BROT	291,300	735,000	29	84			
1	gate timbs and vego table timeleding cost- ercent.	186,300%	\$81,990	34 6,100	2¥,	a j		- !	
1:	Delser rabi food-erops (expleding wheat).	141 1800°	096,803	186,800	73	Est.			
	Total feed-oreps	2,946.60 17	2,113,R90	3,348,400	70	HI			
H	Tea	troc, da	84.601}	\$6,emil	100	Jul			
H	Tobero	409.8001	385,900	849,600	No.	7.6			
l! i	Ranfo	3,190	1,000	900	1.70	47			
	Orbur drags and may-	900	ji Di 1	8.011	61	78			
	Rais fridder-crara (ca- cluding any crops shows shows).	17,100*	13,600	18,400	+4	R3			
	Numa keenja - aa - m	27,600*	13,000	23,900	42	68	-	į.	
.	Other mild three	4,600	3.200	2.100	44	61		1	
	Considerative well aptern	304,400*	189,000	167,700	- Bi	8.8		- 1	
	table wild houshod- crops (anticating the empaubown always).	M82.000-0	\$6,600	: 0.8,40 0	44	*			
	Total ansi-fooderrope	Rita. 700*	698,300	694,100	10	84			
1	GRAND TOTAL	3,680.30 (3	1,916,100	2.020,000	73	89			

APPENDIX II.

Abstract statement of the estimated acrosse and outfurn of the summer rice crop, 1919-90.

		. ≜b	na (IX a)	CHINES.		1			Kikra (a	и урка).	•		
PROVINCE.	Of encions year's even 11919-201.	Die Almin	ğ recel		dolmmy 2 er	ago by which reseds (4), or to (4), such him Column 4.	Mattenated yield of citrosis treat. Let, of area to column \$.	Yield of previous year, i.e., of area in column's.	Assisted of 3	reording—	coforag 7	(4 -), yle	4-)- at t
1					6	4	7	£	•		10		11
Boogs]	1, 2 FM, 3000	360,TE0	Père : : : : : : : : : : : : : : : : : : :	7mi p.ers. 346,900	+01	Five Fine general general	174,500	140.190	Piste gant's.	Tim poers,	+ 3418	#800 posts. 4-7-5	yen peri-

DISTRICT REPORTS ON WEATHER AND CROPS.

For the week ending on the 1st April 1920.

Summary.—The rainfall was general. Some damage by hailstorm- is reported from parts of Northern and Eastern districts. Preparatory tillage for jute and passly and planting of sugarcane are proceeding in West Bingal. The average price of common rice for the province has risen by about 2 per cent, as compared with that of the previous week.

Bariai	District and	Rujnfall.	Риспоро раже,	OWNOV RICE, LY PER REPER	Obsessible of the weather, condition of props. etc.
Berjal No.	entralization.	fe #1 draw.	This west-	Previous week-	Administration of AVE advantage desired as a conference
1	*	1		•	6
1	24-PARGANAS	Inches. 2:13	518	518 ,	Effects of recent rainfall are good. Lands are being prepared for the next season's
	Diamond Harbour.	3.00	51	(n)	crop. Fodder and water are sufficient.
	Barrackpore .	(n)	(n)	51	
	Barasat	2:27	31 ¹ 6	5}	
	Basirhat	2:10	63	6#	
2	NADIA	1.08	51	5∉	Lands are being prepared for bhadoi paddy.
i	Kushtia	0.31	51	5∯ .	Inday.
	Meherpur	1.26	51	5#	•
	Chuadanga	(n)	(n)	{ 5± 6±•	4
	Ranaghat	' (n)	(11)	(n)	
3	MUBSHIDABAD	0.54	Gŧ	64	Weather occasionally cloudy with show- ers. Harvesting of wheat and other
	Lalbagh	(n)	(n)	61	rabi crops and sowing of bhadoi paddy continue. Fodder is sufficient. There is
	Jaugipur	0.48	7	7	no large import or export of rice. Outtle- disease is reported from thana Mirzapur
	Kandi	0.81	61	61 to	in Jangipur subdivision.
4	JESSORE	1.92	{ 6 € 6 € 6 € 6 € 6 € 6 € 6 € 6 € 6 € 6	6. }	Ploughing of lands for jute and aus paddy is going on. Fodder is sufficient. Import and export as usual.
	Jhenidab	0.72	. 6	(11)	
	Magara	0,42	51	54	
	Narail	1.05	5	5.4	
٠	Bangaon	2.72	6#	61	•
5	KHULNA	0-90	54	6	Weather cloudy. Cultivation of cus paddy and jute is in progress. Fodder and
15	Batkhira	1.63	5 15g	51	water are sufficient. Cattle-disease is reported from Paikgacha thans.
	Bagerhat	(n)	(n)	{ 6 7*	Population stori temporare orange.

Burma rice.

(a) Not reported

Heria i	District soft	! Raépts/L		COMMON SICE IN	(harneser of this weather), condition of drops, etc.
ha.	mpdirishmu a		This work.	Previous week.	
1	5	3	4		
	•	Inches.			
6	BURDWAN	2.11	5+	. 51	Weather cloudy. Pressing of sugarcane in nearly finished. Ploughing of land
	Asansol Katwa	1·74 2·34 1·65	6 6 5#	6	continues. Export of rice is reported from Kalna.
	Kaina	1.00	72	(n)	· Note
7	Виквним	0.60	7	7	Manuring of fields and pressing of sugar cane continue. Standing crops are
1	Rampurhat	0:85	64	64	doing well. Fodder and water are sufficient.
8	BANKURA	2.89	61	64	Ploughing of lands has commenced Export of rice and paddy continues.
	Vishnupur	2.80	6‡	6‡	ey
9	MIDNAPORE	4.05	6}	63	Rabi crops are suffering at Contai owing to heavy rainfall; elsewhere condition
	Ghatal	4.43	57	6}8	fair. Planting of sugarcane continues Fodder is sufficient. Burms rice is no available.
***	Tamluk	3.37	5 1 6	5+8	
	Contai	3.63	61	61	
10	HOOGHLY	2.80	5	6	Effects of weather on the growth of the crops are favourable. Fodder is sufficient.
	Serampore	1.89	54	51	cient. Cattle-disease is reported from Bhadreswar in Scrampore thana.
	Arambagh	2.85	61	(n)	
11	Howrau	2.00 °	51	6#	Sowing of paddy on low land ha commenced. The rainfall is beneficia to vegetables. Fodder is sufficient.
	Ulubaria	3.48	51	52	to vegetables. Folder is summered.
12	RAJSHAHI (RAMPUR- BOALIA).	0.85	6)	61	Prospects of standing crops are favourable. Harvesting of rabi crops and sowing of jute and aus paddy continue. Fodder is sufficient.
	Naogaon	0.68	6# .	6₿	rodder is sufficients.
	Nator	0.27	6)	6#	, F
13	DINAJPUR	0.19	6‡	618	Prospects of standing crops are fair Harvesting of rabi crops continues
	Thakurgaon	0.58	61	61	Lands are being prepared for jute and other bhadoi crops.
	Balurghat	Nil	6#	71	
14	JALPAIGURI	2.48	61	7	Weather cloudy. It is favourable for jute and bhador paddy. Prospects of tobacco
	Alipur	2.51	5#	51	are not favourable. Fodder and water are sufficient.

Sprini	District and	Badafall.	PRICE OF C	OMMON RICK, IN PRR MOTHE.	Cincepter of the weather, condition of wrote, etc.
Sorial No.	aubdie laide.		This week.	Pravious week.	
1	1		4		
		Inches.			•
15	DARJEELING	1-12	5½	5	Potatoes and malze are growing and in some places are being sown. Wheat and
	Kurseong	1.39	51	51	barley are ripe. Stocks of rice, fodder and water are sufficient. Cattle-disease
1	Siligari	(n)	(n)	6	is reported from some places.
	Kalimpong	(n)	(n)	54	
16	RANGPUR	. 0.80	6	6	Recent rainfall with hailstorm has caused
-	Nilphamari	0.32	6	6,5	standing crops. Harvesting of tobacco and sowing of aus paddy and jute are
1	Kurigram	1.94	57	54	Still in progress. Fodder and water are sufficient. Cattle-disease is reported
1	Gaibandha	0.45	54	54	from Nilphamari and Sadar subdivi- sions.
17	BOGRA	1.15	68	6#	Ploughing of lands and sowing of jute and aus paddy continue.
į.	_ '				
200	PABNA ,,,	1·49 0·93	5	5 1	Prospects of standing crops are good. Fodder is sufficient. Cattle-disease is
	Sirajganj	0.93	3	ü	reported from Sirajganj aubdivision.
9	MALDA	0.56	61	64	Sowing of bhadoi paddy and jute continues. Fodder and water are sufficient.
		-			
0	COOCH BEHAR	()-97	678	678	Weather cloudy. Sowing of bitri paddy and jute and cutting of tobacco leaves continue. Fodder and water are sufficient. Cattle-disease is reported from Mathabhanga.
1	DACCA	1.06	5	51	Weather hot at day with norwesters in the afternoon. Rainfall has retarded sowing of jute and paddy and harvesting
-	Manikganj	0.57	5	51	of barley, wheat and pan. Hailstorm has caused some damage to boro paddy
. :	Narayanganj	0-87	5#	54	and to young plants. Price of rice shows an upward tendency.
į,	Munshiganj'	1.27	51	(11)	
2 1	ROMENSINGR	1:41	54	5 2	Weather seasonable with occasional show- ers. Sowing of jute and paddy has been retarded owing to excessive rainfall.
4	Jamalpur	(n)	(n)	5‡	Prospects of standing crops are fair. Water and fodder are sufficient. Cattle-
	Fangail	(n)	(n)	5	disease is reported from Netrokona.
}	Netrakona	2.03	54	54	

⁽a) Munrhiganj-being very near to Duces and Marayauganj, its rainfall atabistics are not quoted. To give information regarding the forthern part of the district, rainfall figures for Kapusia shana are reported here.

				1	-	
Beris.	District and	Rajnfall.	Phier or o	THEON RICE.	IN, p	Character of the weather, condition of stops, sto-
200.			Title week.	Province we	eli.	
1	. 1	2		13		1
,	•	Inches.		1		
23	FARIDPUR	0.63	54	1 54°	}	Sowing of aus paddy and jute is going on. Prospects of standing crops are fair. Fodder is sufficient.
	Goalundo	0-68	{ 6 g • −	6 6 6		1
	Madaripur	0.77	51	63		
	Gopalganj (a)	0.28	{ 5 ± 6 * 6 * 6 * 6 * 6 * 6 * 6 * 6 * 6 * 6	66.		
24	BAKARGANJ (BARISAL).	2.68	51	5 		Prospects of standing crops are good. Fodder and water are sufficient.
4	Pirojpur	2.43	51	54		•
	Patuakhali	1.30	6±	61		
-	Dakshin Sha- bazpur (Bhola).	0.63	51	5‡		
25	CHITTAGONG	0:80	{ 51↑ 5+•	511	}	Cultivation of aus crop is in progress. Prospects of standing crops are fair.
	Cox's Bazar	(n)	(n)	5†		Fodder is sufficient. Panga salt is selling at 12 seers per rupes at Sadar.
26	Tippera (Comilla).	1.29	5	å		Weather rainy. Ploughing and sowing are stopped owing to excessive rainfall. Some damage was done to standing crops
	Brahman- baria.	1.62	5	5		by rain and builstorms. Prospects of standing crops and expected outturn are
	Chandpur	1.86	{ 5 8 8 [6 9 *	6 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		not likely to be good. Burma rice is not available in Sadar and Brahmanbaria subdivisions.
27	Noakhali	2.74	5}	5₹ .	!	Sowing of crops is retarded by recent beavy showers. Cattle-disease is report-
	Feni	0.90	34	āg ,		ed from thanas Chhagainaya and Pashuram.
28	CHITTAGUNG HILL TRACTS.	1.04	61	6}		Prospects of standing crops are fair. Jhum-burning continues. Fodder is sufficient.
	1					

(a) The rainfall at Haridaspur, which is very near to Gopalgani, is shown been.

Burms rice | † Local rice

J. C. Roy, for Director of Agriculture, Bengal.

Vital elatistics of Towns with a population of 50,000 and over of the Bengal Presidency for the work easing Saturday, the 13th March 1920.

Anger Tenger	-,		, A		1,0		
	Total.	\$001	2887	Q '	20	5-	
	Total, all curves. Number, Females	405	138	21	36	*	
		869	101	85	1/2	do	-
,	Other	267	21 32	26	21	1	-
WA R.D.	Injorte.	13	m	24		:	
DALTE REGISTURES.	Redpline No.y diseases	\$ 88 88	4	*	16	24	
Dilky	Dylendery and diarrhena	₫,	6:	EV3	+	79	- 77
	Ferens.	296	7.3	₩ 10-3	¢-	ti0	-
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	61		# 4 4	•	į	-
-	Brak-por. Pagas.	242	617 De	er.	ş	\$1	1
,	Chalen	929	90	4	70	:	-
TEST TEST.	Stir to ru munber registered.	87	f~		-	:	1
Births Redimento.	Number registered (excluding fight	564	65	(P)	ф.	:	
TRATION	- Juleal.	896,007	179,389	108,551	59.767	50,414	!
Pépellation cader registration according to quests of 1911.	Penaltu	877 876 800 800 801	64,560	45,460	22,032	15.675	!
POPETATION ACCORDING	Male	007.674	114,829	69,091	381,185	34,739	- 1
		4	·	:	;	:	-]
-	Town	Calentes	Howesh	Тисов	Maniktals	Shatpara	
	No.	-	24	6.3	-	-0	
		:		1			-
^	Descriptor	Calcutta	. Howrah	Dates	5	Z4-Jargabrs	

8.8.—As to weeky unkneed has been introduced from the folk January 1979 secondly to Grounding to " tarchoding deaths from Indonesia.

CALCUITA,

The 1st April 1920.

CHAS, A. BENTLEY.

Sanitary Commissioner for Pengal.

Vital statistics of Towns with a population of 50,000 and over of the Bengal Presidency for the week ending Enterday, the 20th March 1920.

•	1						255
	4	Į.		E4 54	ΞΦ	F- [6]	***
Drayen & respective rra. Dynamics Respire		133					
Sumble State Sta		ž: ·					
	Rumpirm- bury Injuries, Cottons		400	5.	64	77	úa.
d			ob	:	+-	‡	:
A RESIDENCE			02.91	20	100	=	64
DEATE	Dy molecy	diatributa.	. 19	17	iri)	est i	*
		Pe Pers.	2	10	\$C)	*	νc
		Pingo	*	:	. ;		:
173		650	*		WG		
	Uholera		69	26	Φ	۵.	t-
CHE	Stillber	number ragistered.	20	-65	1	24	4
Ben. Amerika	Number	(exploding still births).	217	10 7	8	r=	E-Sec. 1
STRATION OF 1811.		16H.	1996,067	170,389	108,551	53,767	50,414
POPULATION UNDER EMPIREMENT ADDORBER OF 1911.	,	Post	E68,882	64,560	45,460	22,032	15,675
POPULATION		į	607,674	114,829	69,091	31,735	96.7.44 96.7.44
	-		*		÷ ,		
	Town		Calcutta	Howtah	Dacos	Maniktala	Bhatpers
	6		-	14	89	+ 1	10
	4		1		;		
	Districts	- a	Calcutta	Howreh	Dacca	M. Darrana	

C.B.—As the weakly statement has been included in our the 19th January 19th accounting to Coverament of Beggnt, Municipal Department, letter &c. 1866 Ban, dated the 36th Bearshor 1919, the figures for the column "Total of corresponding work of the president is particulated to give column is earliest from the statement is earliest from the statement in earliest from the statement is earliest from the statement in earliest from the statement is earliest from the statement in earliest from the * Including deaths from fothernum.

CALCUTTA,

The dat April 1920.

CHAS. A. BENTLEY,

Sanitary Commissioner for Bengal.

Statement showing the gauge-readings at Bacca Water-works Station on the river Burigangs for the week ending the 20th March 1920.

Date.	ALT A.W.	AT RIGHDIT	WATER, ST	AT LOWING	Warren.		
Service 1	9	74 Time.	Bondings,	Time	Headtpert.	ALC P.M.	Bentrin.
1920.							[]
4th Mar.	29.4	17-80	P3-8	11-48	52-6	534	F. T. at 15 and E. T. at 17-12.
լ ծ են ու	58'5	18-15	58-6	12-80	52-0	5914	F. T. at 12-65 and S. 7. at 15
6th n	58:55	7-20	53.86	18-15	514	53.0	R. T. 85 7-36 and F. T. a. 13-52.
7th ,. :	53:85	0-0	541)	14-8	51%	52.8	S. T. at 8-20 and F. T. at 4-40
8th "	58*15	9:28	54.2	15-0	514	524	N. T. at weth most P. T. at 15-15.
9ch	5370	10-45	54'4	16-50	51%	52-2	2. T. at 11 and P. T. a.
Oth ,	53*2	a 11-35	54:4	16-32	51-55	52:0	E. T. at 25-60 and F. T. at 16-61

Notable high and low water levels of previous years.

	. 0			,	8 - F 8 8 8 G	A E.	00,000	an grant of
	Angust	1996	111				70%	}
	leptomber	1908	6	44-	41.0	6.01	67:56	1 '
	August	1910	911	864	***	14.5	看他中心	
But	73	1911	400			10.0	68146	
fBtl1	39	1012		***	*61		67:16	Taken at high tide.
Blant	- 11	1915	22.0		170		69.7	
18sh	н	191G	-14		4	**4	68-1	
	11			***	dhe	785		1
Elst		1918	400	***		4.	69 12	1
28mt P	chrunry	1007	161	***	***	142	51.06	1
	91		777	4 ***	***	***		
	E arch			***	- 6 [***		
	19				1-1	9.81		Taken at low tide
42mg]	Pebruary		***)
Mith		1916		1	*4 *	411		1
Brd M	arch	1917	***	-4-	***	489		1
21st F	obcurry	1916	***	***	111	-+-	51:40]
Rict 18th 18th 28cf F 18th 19th 19th 27md I 15th 8rd M	ebruary darch February	1915 1916 1917 1918 1007 1968 1912 1914 1916 1916 1917	-14 -14 -14 -14 -14 -14 -14 -14 -14 -14	end end end end end end end end end end	dhe	14P 210 24P 210 210 210 210 411 410	697 681 671 6912	Taken at low tide

DACCA, The 29th March 1920. ASHUTOSH GUHA.
for Executive Engineer, Dacca Division.

Statement showing the gauge-readings at Daoon Water-works Station on the river Burigangs for the week ending the 27th March 1920.

		AT BIGHTON	WATER.	AT LOWBER	WATER.	ALB PAR	Benarld.				
Date.	AST A.M.	Time.	Hondings.	Time.	biandings.						
1920. 21st Mar.	53·U	12-45	54.6	17-15	51'9	51:06	T.				
22nd ,,	53-2	13.25	54'8	18-0	52.4	528	E. T. at 18-30 and F. T. a 19-19.				
23rd ,.	53.0	14-0	55.0	6-30	52.8	53.0	F. T. 66 8-49, and E. L. 4 64-10.				
24th	53.6	14-40	554	7-15	53-6	548	P. T. at 7-80, and R. T at 16-99-				
15th	53/8	15-18	26.1	8-0	. 58:45	5412	P. T. at 4-10, and E. T. :				
dith "	54'0	16-0	54 B	8-48	5314	541	F. T. at 8-86, and R. T. v.				
7th "	5319	16-30.	54.3	9-25	58'25	,54:1	F. T. at 9-40, and R. T. a. 18-40.				

Notable high and low water-levels of previous years.

" A INDICATOR .	11.036	existe access					
27ch August	1966		***		44.4	70-6	1
Sth Heptember		4.001	444	446	en h	67:86	
10th Angust	1910	23.3		+14	-4-	69-86	P P
166 21	1011	F13	n = A	400	177	67-16	Taken as high tide.
18th ,,	\$912	143	4.00	14 P	+44	59.7	Table by might thank
Alat o	1917	F7.7	846	p 44		48-1	
1862 "	1916	19.6	***		100	671	
ligth n	1917 1918	464	5494	44.6		60-12]
31st "	1907	14.0	171	477	411	51-06	
18th	1906	*114			444	51.06	
12sh March	1917		***	199		61:06	
6¢b	2914	-45	444	490	400	50-60	Taken at low tide.
22nd February	1916	441	149			50-60	
15th p	1916	4-	441		100	510	1
3rd March	1917	217	***	100	199	51:40]
21st February	1918	461	-1-				

DACCA.
The 31st March 1920.

ASHUTOSH GUHA.

Executive Engineer, Dacca Division.

Statement of Weekly Cauge-readings on the River Ganges at Rampur-Boalia for the week ending the 27th March 1920.

• •	Date.	•	Heat.	Helphit of more whose or belt into ; sedence is for those hol were.	gu	Height of surface above mean me- level surgeding to P. W. D. datum.	Height of surface above mean sur- level in the same that had year ascording to, P. W. D. datus.	itemarks.
	1920.							
21st	Midreh	***	441	17 28	ri	86:50	36.01	P. W. D. datum, 6'25 feet
22nd	44	-11	4.60	pauge is		36.50	36:01	above Kidderpur old doch
25rd	91	***		E dans		3645	36.01	sill.
24th	51	***			3	36:40	36.01	B. M. on Colyge ste
25th	PB	640	100	0 19		26:40	35-96	64 93,
26th	49	***	1-911	1 2 2 6	11	36.35	35.91	
27th	71	+4+	544	Zen Zen	L	36*80	35-86	

					Old value.		kecording to W. D. detnu
. The previous year		Highest	water-level	110	61:29 on-18th September 1918	414	62'80
Ditto		Lowest	11-		88:51 on 8th May 1919		86'01
Berord	44.	Highest.	10	124	69:26 on 26th August 1879	44.1	84:44
Do.	-11	Misto	- 11	144	69:08 on 91h Reptember 1084	177	64-27
Do.	441	Ditto	11	144	68'80 on 25th August 1906	140	68:47
Do.	144	Listo	- H	411	68°21 on 26th August 1890	157	68:40
170.	10.4	Lowest	FI	144	37:63 on 25th April 1884	F# 1	32.82
Do.	400	Ditto	M		88'18 on [4ch-]ath April 1988		38-82
Do.		Ditto			39 02 on 21st-22nd April 1897		34:11
Do.		Dilto			89:28 on 6th-7th May 1908		84-47

N.S.—The gauge-readings commenced from the lat August 1887.

BOALIA.

S. C. BHATTACHARJI.

The 27th March 1920.

for Executive Engineer, Rajshahi Divn.

Statement of Weekly Gauge-roadings on the River Ganges at Rampur-Boalla for the week ending the 3rd April 1820.

	Dava.		H	out.	Height of mari above or bole securidaes for those bole sero.	cipro:	Height of surface above come son- level according to (*, W. D. dubicu-	Haight of surface above mean esta- level on the same date last year adjurding to P. W. D. datum.		Benjerick :	
28th 29th 30th 31st 1st 2nd 3rd	March March n April	### ### ### ### ###	8 8 8 9	A.M. 0 0 0 11	Zero of gauge is at mean sea level.	-	#6*30 96*#0 86*25 36*25 96*25 96*25	85/81 95/71 85/71 86/86 85/66 35/60 85/61	P. W. D. above dock sil B. M. 6	Kidderpur	
٠	The pro-	Ditto	year 2	**** **** **** **** **** ****	Highest water Lawest lighest listo Ditto Lowest Ditto Litto	10 - la val 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	35 Al on Al 50 20 on 2 50 20 on 2 60 30 on 2 60 30 on 2 60 30 on 2 87 03 on 2 30 02 on 2	Old value. Sti September 1919 th May 1919 Seh Angust 1879 th September 1865 Sth August 1806 Sth August 1806 Sth April 1884 Ith-Inth Aoril 1888 Int-22nd April 1897 th-7th May 1908	Dad And USS JUB Had Had Had Had Had Had Had Had Had Had	According F. W. 11, dat 62:80 85:81 64:44 64:27 68:47 68:40 22:32 36:31 84:31 84:47	

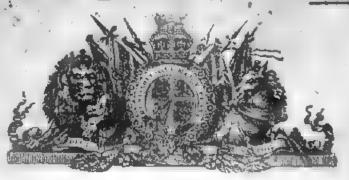
N.S.—The gauge-readings commenced from the 1st August 1887.

BOALIA.

S. C. BHATTACHABJEE,

The 3rd April 1920.

for Executive Engineer, Rajshahi Divn.



The Calcutta Gazette

WEDNESDAY, APRIL 14, 1920.

SUPPLEMENT.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the Supplement separately on payment of five rupees per annum if delivered in Calcutta, or seven rupees and eight annas if sent by post.]

CONTENTS.

	Page.	•	Page.
Special Personal of the Wheat Crop of Bengal,	477—179	Weather and Crop Report for the week unding on the 8th April 1920	481-464
List of prices of articles of food in Calcutta for the week ending Saturday, the 10th April 1920	480	grains and sait, etc., in the districts of Bengal for the second-half of March 1920 Statement of weekly gauge readings on the rivers in Bongal	455-492 493-494

DEPARTMENT OF AGRICULTURE, BENGAL

Special Forecast of the Wheat Crop of Bengal, 1919-20.

(RDIE,—On an average of the five years ending 1917-18, the area under wheat in Bengal has represented some 0:4 per cent. of the total area under wheat to India. The ratio of terigolod wheat access to total wheat access in (a) British India total (b) in the territory now reported on has, in the five years anding 1917-18, averaged (c) 40:7 per cent. and (b) 17:8 per cent. technology.

Explanatory.—This special forecast shows the final estimates of acreage and yield of the wheat crop of the province and is published under orders of Government. The usual final forecast will be published in May as in previous years.

Character of the Season.—Since the issue of the second forecast, excessive rain accompanied with hailstorm in the beginning of March has caused damage in parts of Nadia, Murshidahad, Jessore, Pabna, Dacca and Faridpur. In the districts of Hooghly, Rajshahi and Bogra, however, the recent rain has improved the crop a little. On the whole, the season may be regarded as fairly favourable.

478 SUPPLEMENT TO THE CALCUTTA GAZETTE; APRIL 14, 1920.

Area sown.—The total area sown this year is estimated at 116,300 acres against 114,600 acres (revised) reported in the corresponding and final forecasts of last year.

• Catturn.—The estimated percentages of outturn as returned by the district officers in the important wheat-growing districts are as follows:—Nadia and Murshidabad each 67, Pabna 50 and Malda 90.

The provincial outturn works out to 77 per cent. of the normal against 61 per cent. reported in the corresponding and final forecasts of last year.

Taking the normal yield to be 8½ maunds per acre, the total yield for the province is estimated at 28,000 tons against 21,800 tons in the corresponding and final forecasts of last year.

ROBERT S. FINLOW.

Offg. Director of Agriculture, Bengal.

DACCA,
The 8th April 1920.

APPENDIX L

Special Forecast of the Wheat Crop of Sengal, 1919-20.

District.	. :	Approximate norms) area upde- the wheel clop-	Approximate area appear wheel year (1914-19),	Hatimated area under wheat this year (1013-20),	Taking representation the are sustant are	normal ordd be orage per gerg	Date by which the harvesting of the coup generally nonmeroid this year and whether that date way	Howarits by District Afflect to
					Jone :	This year,	sarly, opraid or lake.	,
		Asres.	Acres.	A.cras.				
h-din	qd+	18,100	P.400	11.700	•	67	Knd of Fearmary. Normal.	Want of rainfall during the parted of growth has adversely affected the copp. The recept rain has not affected the outland, though the quality of the crup last determinated to make a feat.
Mersh (da ba	d	49,300	. A ,400	84,400	60	67	March. Horization	The lucroser in are a secompared with last year was due to farmorable weather conducted as sowing time. Drought or the period of growth and subsequently beary abovers and including in the Nation are expected to cause damage to the extent of about 33 per conf.
Lomore	ec.	2,200	1,140°	\$00 ₀₁	BA	56	Iliuo	Since the submission of the second forcesse, the oron has been damaged to the extent of should \$8 per cent, by the excessive rain in March.
Bordwan	1	1.000*	f.000°	2,000*	ĮA.	ă:	frequit with of March, Northal.	Some database has been dups to the oran to the Kains mid- division by drought and by hallstorm (s) the Entwa unbdivision.
Bir bum	***	\$,000	4.180#	4,100°	6.7	83	End of March. Normal.	The weather has been fair.
Bankura	Þ.	à. 850 P	8,600=	5,6000	67	100	Middle of February.	The weather line have good and a nermal crop is anise elected.
Midnapore		1,400*	1,900°	1,2000	=	4?	Middle of March. Nurtual.	Since the unbariation of the accord forecast, the quatter has been favourable. The absence of rainfall has damaged about 35 per cent. of the crop.
Singuly		3.400	1,700*	1,700*	80	c si	Rud of Musel Normal	The weather had being favourable since the substituted of the second forcess. The custom is likely to fall below the norm wowing to went of timely retained.
Rajthabi	198	8,500	6,600	6,000	70	75	Middle of March.	The meather has been falc. The remont rade is filtely to a impress the obligan of the copy.
Disajour		1,600	DØE, E	1.200	40	ık1	First work of Murch, Northell	The outturn is expected to talk much below the surmed for water of reducat. The recent calls had improved the crop to some extent.
Jalosigori	м.	100	<u>6</u> 00	600	65	-	Riel of Marris. Normal.	The efforts of reather have not hear farestable. The absence of rainfall retarded the growth of the crop. The outsule is expected to fall below the mormal owing to long continued drompit.
Darjuiting	404	4,500	1.500	1,500	100	91	April Week of April Normal	The weather has been a favourable one.
Bangpar	100	\$,000	2,490**	3,400°	90	90	Segianing of March. Normal.	The weather was favourable at the time of sawing, but subsequently want II molecure owing to drought affected the corp unfavourably. Afterwards the higher calon that full improved the promotes of the corp. Recently a little dam sys has been done by rain and hall.
Regra's	п.	100	100	100	-07		: Middle of March. Normal.	Since the superission of the second forecast there has been again rain which hylped the farouth of the orap. The outsire is therefore expected to be a little hetter that what was anticipated in the second forecast.
Pabus -	401	(0,000 pt	13,500	10.000	66	60	Plite	The decrease he area as compared with tast year was due to defective rajulall at the sewing time. About hal the grop has jeen risuaged to drought and subsequent leavy raje with balls ord.
Melda 1		80,000	#a,800	25,000	63	10	First with of March Formal	The weather has been favourable. High: damage has been done by halworn. The outliers is below the normal outlier to determine the weather at a wing time.
Ducqa	411	4,190	3.900	4,180	76	73	Middle of Marcis. Normal	Damage to the axion of about 25 per deat. we satisfied by excessive related and believes in the fire part of Macob.
Paridpur	771	1,790*	8,700*	37,4004	ēž	96	Nat yes commenced	The worther has been familiable to the growth of the crup but owing to exceed we rain such helisteria whose the such mission of the second forces is the crup in likely to h
Total Bough	u(\$18,962	114,600	116.300	(1)	71		affected to the extent of about 4 per cent.

List of prices of articles of food at Calcutta for the week ending Saturday, the 10th April 1920.

Names of articles.	Ī,	W	HOLE		R PRIC	05 P	ra.	R	TAIL	PRICE	PER	APRR	
4 Mailles of at protect	1	Fre) - dto	-		To-		Fr	om-	-		Го—	
Rice— .	1	Rs	. A.	P.	R	8. A.	P,	Ra	ı. A.	Р.	Re	, J. A.	P.
Balam, coarse		7	0	0	17	8	0	0	3	3	0	4	0
" medium		8	0	0	8	12	0	0	3	3	0	4	3
Patnai, coarse			12	0.	-8	4	-0	0	3	3	0	4	G
" medium		8	3	0	- 8	8	0	0	3	6	0	.4	3
Nagra, coarse	***	8	0	0	- 8	4	0	- 0	3	3	0	4	-0
., medium		8	2	0	9	0	0	()	3	6	-0	4	-3
Dudhkalma	414)	8	5	0.	- 8	10	0	u 0	- 8	16	-		
Rangoon Boiled								0	3	10	U	3	3
TZ 21.		6	12	0	7	0	0	i =0	3	0.1			
Wheat, Dudhia			12	0	i .		_						
(Ann coin li					- Hy								
Jamali		6	2	0			•						
Gram, Patnai (whole)	***		10	Ü	- 8	0	0	. 0	3	0			
3.1	***	ġ	7	0	10	8	Õ	Ŏ	3	6	0	4	0
Mara (Hami)			12	Ď	8	ŏ	0	ŏ	4	ŏ	Ď	8	õ
(Knimbra)	***		14	õ	8	4	Ü	ŏ	5	Ö	ő	6	Ü
Arbar (Kristina)	***	11	0	ŏ	12	0	ő	Û	4	ŏ	ő	6	ŏ
		6	Ü	ö	6	12	0	ő	2	6	ğ	3	3
7. (-8	h 4 h	9	8	Ů.	10	0	0.	ő	3	6	U	4	0
(Khanri)	***		4	0	9	8	0	0	3	0	ő	3	6
	4.69	8		-			-	0	1	6	0	1	9
Salt (Liverpool)	***		15	0	. 3		6	0		6	0	12	0
Sugar (Brown Java)		22	0	0	22	8	U		9		υ	12	U
Gur, Bhell	***	4.0	,					. 0	5	0			
"Bhursut	100							0	6	0			
Date (Sanch)	4.1.2	10	8	0	10	12	0	0	5	6		****	
Milk		8	0	0	11	0	0	0	. 4	0	0	5	0
Mustard oil		22	0	0	27	0	0	0	11	0	0	14	
Flour (country)		8	0	0	, 9	0	0	0	3	6	0	4	0
Atta, No. 3	***		14	0) .		_			
1, 21	441	6	0	0			,	} 0	3	0	0	4	0
В		B	2	0	4			1.				1	
Suji		9	4	0	. 9	12	0	0	4	0	0	5	-6
Ghee (Bhadwa, Matki, etc.)	444 G	96	0	0	101	0	0	1					
" (Patiram, Khurja, Ru)		93	0	0	95	0	0	2	4	0	. 2	10	0
Etwa, better kind, etc									-	U		**	~
, (Lalli, Etwa, Sagar, etc.)	};	90	0	0	92	0	0	1			-		
Maize		5	0	0	5	8	0						
Potatoes	4 8 4	3	0	0	4	0	0	0	1	3	0	2	0
Patal		6	0	0	7	8	0	0	4	()	- 0	6	C
Brinjal	4.14	2	8	0	2	12	Ü	0	- 1	3	0	2	6
Oniona		2	()	0	3	0	()	0	1	0	- 0	1	6
Fish, Rahu		30	0	0	35	0	0	0		0	0	14	-0
Mutton (2nd class)								0		0			
Beef (2nd and 3rd classes)	.							Õ		0	0.	4	0
more designations of the districtions.	***	* 1				****		1	-				-

N.B. - This is an abstract of prices at the following markets:-

Wholesale-Chetla Hat, Ramkrishnapur Hat, Sealdah Fish and Milk Markets, Posta Bazar. Matail.—Sir Stuart Hogg Market, Orphangunge Market, Sobha Bazar, Nutun Bazar, Raja Babu's Bazar, Bow Bazar, Karnya Bazar, Taltolia Bazar, Mullick Bazar, Jogu Babu's Bazar.

S. C. Gнови, "

for President, Advisory Food Committee.

REPORTS ON WEATHER AND CROPS.

For the week ending on the 8th April 1920.

Summary.—The rainfall was moderate to heavy in some eastern districts and light and scattered elsewhere. Harvesting of spring crops is well advanced. Ploughing of lands for and sowing of jute, paddy and other autumn crops continue but the progress was hampered in parts of eastern districts owing to excessive rain which also caused some damage to standing crops. The average price of common rice for the province has risen by about 0.34 per cent, as compared with that of the previous week.

ser'hal	Date lot and	Rainfult.		OMMONICHER IN PUR TUPER	Character of the meather, regulibles of events ste-
No.	unbdivision. ,	L.	This week.	Previous week.	Andrews and shake the devices an field delight of collections proven may any malter; second
al e	2	*	4		
1	24-PARGANAS	Inches. 0.02 Nil	51%	518	Effects of rainfall are good. Lands are being prepared for the next crops Fodder and water are sufficient.
	Harbour.	IVII.	Ugr.	***4	PORTOGE RIGHT SEED SEED STORY
	Barrackpore	0.81	5}	(11)	
	Barasat	0.60	51	518	*
	Basirhat,	Nil	5}}	6#	
2	NADIA	0.17	59	51	Lands are being prepared for bhadoi paddy.
	Kpshtia	0:11	āŧ	5±	
	Meherpar	NII	.5₺	5±	
	Chuadanga	Nil	6	(n)	
	Ranaghat	0:87	54	(n)	
3	MURSHIDABAD	0:47	6.	61.	Weather occasionally cloudy. Harvesting of wheat and other rabi crops and sow
	Lalbagh	Nil ,	, 6	(n)	ing of bhadoj paddy continue. Prospects of til are good. Fodder is sufficient
	Jangipur	NII	î	7 .	There is no large import or export of rice Cattle-disease is reported from than
	Kandi	Nil	6‡	63	Mirzapur in Jangipur substitutions
4	JESSORE	0.06	{ 6 6 6 m	6 }	Ploughing of lands is going on. Sowing of jute has commenced. Fodder i
	Jhenidab	Nil	6	6	sufficient. Import and export as usual.
	Magnra	* (n)	(n)	54	•
	Narail	Nil	- B	5	
	Bangaon	0.27	6,8	62	0
5	KHULNA	0.05	61	. 51	Weather seasonable but cloudy. Cultivation of aus paddy and jute is in progress
	Satkhira	0.48	5.8	5 18	Fodder and water are sufficient. Cuttle disease is reported from Paikgach
	Bagerhat	040	6 70	(10)	thana.

			PRIOR OF COMMON ALER IN					
Bocts.	Diviries and	Ratutalt, -	This work. Province west.		Observed we the weather, condition of scope, etc.			
F	1		.4		4 1			
		I pches.						
6	BUBDWAN	0.37	5‡	· 54	Weather cloudy. Ploughing of lands for aus paddy and jute continues. Cond			
	Asansol	0.78	6‡	64	tion of standing crops is good. Expor			
	Katwa	Nil 0.25	51	6 5 2	of rice is reported from Kalna.			
	KRITH	17 20	774	31				
7	BINBHUM	Nii	7	7	Manuring of fields and pressing of sugar			
	Rampurhat	0:65	64	6	doing well. Fodder and water, at			
4				1 1 1	sufficient.			
8	BANKURA	0.35	34	6#	Weather cloudy. Ploughing of fields had commenced. Export of rice and padd			
. }	Vishnupur	0.67	61	-61	continue.			
1								
9	MIDNAPORE,.,	Nil	61	64	Outturn of linseed, rape and mustard in expected to be fair. Planting of sugar			
	Ghatal	0.92	58	57	cane is progressing. Summer rice he suffered at Tamluk owing to rainfall			
	Tamluk	1.43	548	5 ₁₆	elsewhere the condition is fair. Fodde is sufficient. Burma-rice is not available.			
	Contai	1.22	6	61	able.			
10	HOOGRLY	0.45	5	5	liftects of weather on the growth of the crops are favourable. Fodder is suff			
1	Serampore	0.62	5	51	cient.			
	Arambagh	. (n)	(n)	61	,			
11 . -	HOWBAH	Nil	578	5 į	Sowing of paddy continues. Lands are being prepared for jute. The rainfall is beneficial to vegetables. Fodder is suff			
	"Ulubaria"	4:40	54	51	cient.			
12	RAJSHAHI (RAMPUB- BOALIA).	NII	G	68	Prospects of standing crops are favour able. Harvesting of rabi crops an sowing of jute and aus paddy continue			
	Naogaon	Nn	6#	68	Fodder is sufficient.			
		NH	di.	6#				
w G	Nator				December of stand			
18	DINAJPUR	0.67	6 y ₆	6‡	Prospects of standing crops are fai Harvesting of rabi crops is finished			
	Thakurgaon -	0.53	64	6±	Lands are being prepared for jute an other bhadoi crops.			
	Balurghat	1.85	64	6#				
14	JALPAIGURI	0-92	61	64	Prospects of standing crops are fai Sowing of jute and bhados paddy he			
	Alipur	0.88	5	54	commenced. Exports of paddy and ric continue. Cattle-disease is reporte from places. Fodder and water are suff- cient.			

Herina .	District and	April (a.).	Paice or or attents, .	PRINCE ROPER.				
No.	of Classic A second con		This week. Previous week.		Character of the weather, one thing of crops, she.			
:	\$	4	•	, , ,				
	4	Inches.						
15	DARJERLING	0-89	51	54	Potatoes and maize are progressing			
	Kurssong	0.25	āŧ	. 5₺	Wheat and bartey are ripe. Stocks or rice, fodder and water are sufficien Cattle-disease is reported from som			
	Siligari	Nil	64	(21)	places.			
	Kalimpong	0-19	5‡	(n)				
16	RANGPUR	€ :77	6	6	Harvesting of tobacco is nearly finished Sowing and weeding of any paddy an			
	Nilphamari	0.40	6 ₁ 6	6	jute continue. Condition and prospect of standing crops are good. Fodder an			
-	Kurigram	0.59	54.	- N	water are sufficient. Cattle-disease i reported from Sadar, Gaibandha au			
	Gaibandha	1.90	51	53	Nilphamari subdivisions.			
17	BOGRA	0-63	6#	6ਜ਼ੋ	Ploughing of lands and sowing of jut and aus paddy continue. Prospects of standing crops are fair.			
18	PABNA ·	Nil	51	54	Prospects of standing crops are not good			
	Sirajganj	771)	(13)	5	Folder is sufficient.			
		1						
19	MALDA	Nil	64	6+	Sowing of bhadoi paddy and jute cortinues. Fedder and water are sufficient			
20	Gooch Brhar	077	62	6 7 g	Weather hot and cloudy. Sowing of bits paddy and jute, cutting of tobacco leave and harvesting of wheat continue. Fod der and water are sufficient.			
21	DACCA	3.48	5	5	Weather cloudy and occasionally storm and rainy. Excessive rain and hail have			
	Manikganj	0:86	54	54	dainaged boro paddy and vegetable crops. Accumulation of water in the fields hampared ploughing and sowin			
	Narayanganj	4.21	5 1	54	Rice-market shows a tendency to rise.			
	Munshiganj (a)	+ (96)	(n)	51	•			
22	MYMENSINGH	1.03	54	5#	Weather seasonable with occasional showers. Sowing of jute and paddy is going on. Prespects of standing crops are fa			
	Jamalpur	Nil	51	(11)	Water and fedder are sufficient. Cattle disease is reported from Netrakona.			
	Tangail	0.26	54	(n)				
	Netrakonu	2.95	5#	54				
	Kishorganj	Nil	5ŧ	51				

(a) Munuclipus being very sear to Dacon and Marayaugani, its rainfall statistics are not quoted. To give information regarding the destinate part of the district, rainfall figures for Kapitain thans, are reported here.

Serial Nu.	District and	- Heinfelt.	PRICE OF C	OMMON GOOK, IN	Xibaratetor of the wanther, equifolion of emps. are.
			This week,	Prentous week.	
1	• 1		4	4	- K
		Inches.	1		
28	FARIDPUR	0.54	{51 6 g 1 •	} 52	Prospects of standing crops are fair. Lands could not be sown owing to early rains. Fodder is sufficient.
	Goslundo	0°18	61.	6 68*	rains, council is summerou.
	Madaripur	2.66	5	5	
	Gopalganj (a)	0.22	{ 5‡ • 6‡ •	5 <u>}</u> 6*	
24	BAKARGANJ (BARISAL).	1.06	54 -	54	Prospects of standing crops are good, Fodder and water are sufficient.
	Pirojpur	1.55	54]. āi	
	Patuakhali	0.65	6	64	
•	Dakshin Sha- bazpur (Bhpla),	2.25	51	54	
25	CHITTAGONG	0.88	{ 5∯† 5∰*	51t 51°	Cultivation of ans crop is in progress. Prospects of standing crops are fair. Fodder is sufficient. Panga sait is
1	Cox's Bazar	Nil	5 ‡ †	(n).	selling at 11 and 8 seers per rupee at Sadar and Cox's Bazar, respectively.
26	TIPPERA (COMILLA).	5.89	5	5	Weather hot and cloudy. Ploughing and sowing are going on. The excessive rain has destroyed boro paddy. Cattle-
1	Brahman- baria.	4.04	å	5 \	disease is reported from the Sadar and Brahmanbaria subdivisions. Burma rice is not available.
Ĭ	Chandpur	3:32	5₽	16%.	IN HOL AVACIADIO.
27	Noakhali	4.36	51	54	Weather cloudy. Sowing is being retarded and chillies and mung have been
	Foni	2:46	5\$	ð‡	much damaged by the recent heavy showers. Cattle-disease is reported from thanas Chhagalnaya and Pashurhm.
28	OHITTAGONG HILL TRACTS.	1.51	61	61	Weather hot. Prospects of standing crops are fair. Jhum-burning continues. Fodder is sufficient.
į					

⁽a) The minfall at Hardasper, which is very near to Gopalgan), is shown here. | (n) Not reported, Berns rice. | † f. coal rice

J. C. Roy.

for Director of Agriculture, Bengal.

Wholesale prices-carrent of food-grains, selt, etc., in the wadermentioned marte of Bengal for the escendibility of March 1920.

		PARRY (near quality).								
Murts.		Permit rettera.	Kent preceding	Contemporaling esturn of LUTS.	Ourresponding	Corresponding return of 1937.	Corresponding return at 1916.	Correspond Au colling of		
!		3		4	1 6		1	М.		
		RA. A. P.	Bs. A. r.	Ri. 4. 1.	Bt. 4. P.	Rs. A. P.	Blacks Pa	Bu. A. P.		
Onleasta	411	-4 4 6		3 10 B	212 6	300	3 3 0 .	3 4 6		
Chiefe HAL	414		part wes	4****	lare.			1 + 1- 166		
Bardwan		4 6 6	4	3 6 6	113 0	2 4 0	2 1 2 3	2 8 9		
Kajua	70.0		,	P7-144	1 111000	945149		h-19971		
Hunigati	h-4		F	Ph- rim	1 014	461-665	Linkship	- bre		
Miduspore	41.0		3 14 0	3 10 m	1 14 0	8 4 0	8 18 6	8 4 4		
Chittagoog		4 6 0	(0)	3 0 0	2 1 4		E 13 0 1	E 16 0		
Облидент	149	*		-14	1	ev 900		Seem		
Dacon	441	500	412.0	8 10 6	240	240	440	4 0 0		
Maraya meni	1115	84.488	0		941 788			- Lubedo		
Mymondagh		44-14			***,,,,			885780		
Madaripue	BL b	61.711	hat an-	hhp-@41		hidae1	Ebs Bhd	6 lm 101		
Pabas		4 3 6	4.7.4	3.0.0	2.50	8.68.0	\$ 10 -0	271		
Urajgan;	P-1				direction .	191-0-	M141			
		4.0	6 0 0	2.4.4	1.8.0	214 0	2.4.6	3 5 6		
enember	944	7 4 6	7 5 5		, , ,					

			PADD	Commune Spr	LITY).		
Marin	Propost return.	Nest preceding	Corresponding return of total	Carrantonding paters of 1936.	Corresponding ' return of ip17,	return of	Corresponding yethern of 1916.
		10	li :	1.2	11	14	16
	Dat. 4 - 2-	He, a. P.	St. A. P.	Bhi as Pi	Res du Pa	Bo. A. F.	Billio A. P
Chiqueta	3 12 0	3 12 0	3 6 0 4	240	# 10 0	2 8 0	2 18 4
Inetia Bitt	gan marada	++++-	416-6-	P007 All	dan t	wight.	717111
Bordwan	4 6 8	4 4 10	3 t 0	I 10 P	8 6 9	3 0 0	B 10
Katua		323	na-pa	PH TI	,t-	******	2496fr
tenipanj	441	-661.	141 17*	24+4++	******	*****	non Her
lidanporo	3 10 0	3 11 0	3 8 0	1.0.0	204	8.8.0	2.0
hittagoog	410	4 0 0	2 4 0		and i	B 11 B	2 12
Zimadour	Edd days - Ad	900110		p _r a seri	1 INDES	*****	-11-701
Dage	4 12 0	4 4 8	3 1 0	245	RERE	3 8 0	13.4
Ternynogan)	max 444-114	qq++=0	BA144	mbd rdd		t mb are e	du-rhit
Sympanion's	111417	- martin	411-1-		*****	mad qua	944.111
		46017	perced	971.11	ar- 4-4	B14461 .	
Kadaripor		4.80	3.15 0	118 6		214, 0	3.6
Paciensk			pps pur	W1 141		117114	
drajganj 🚥				1 4 8	2 5.0		3.0
Caraggiot in	1. 1200	3 0 0					1 .

486 STPPLEMENT TO THE CALCUTTA GAZETTE, ARRIL 14:31920.

Wholesale prices-current of teed-grains, sait; etc., in the undermentioned marts of Bengal for the second-half of March 1920.

		HICK (DAST QUALITY).									
e Maria		Prment return.	Next proceding	Odente-median recurs of 1019.	Courteppuding return of 1919.	Corresponding return of 1917.	Corresponding retain of 1916.	Corresponding return of 1918.			
		15	13.	81	19	384	21	28			
		Jia. A.,⊅.	Ba. a. r.	Rica e re	100 pa s. s.	1ks. A. P.	He. A. P.	Ha. A. P.			
Oniotius	L 44	B # 0	D # 4	8 4 0	G B D	7 0 8	1 P 18 W	7 6 - 6			
Obstla Håten.		49+4+4		1 mendaha	Billope		Hrus	- Maria			
Bordwau	4++	-0.00	B 40 0	7 6 0	4 8 6			,6 6 0			
Kalas		. sda sa i		941 desi		** - 1400	78*	2 his 72*			
Banignoj 🚥	P=1	201 021		1 70 as -	#11 #WF	****	*	H-Pro			
Midnepore		7 8 0	m 0 0	4 8 9		4 10 0		8.810			
Guiltagong		18 0 0	11 8 0	10 0 0	800	bra adh	10 0 D	# B O-			
Obsuidable 🚠	. bra	-=+ >+	10-011	P-17 RBs	414***	Philade		401174			
Discon	421		7 6 9		4 0 0		23	8 6 9			
Marayangan						E		age-sea -			
Mytaeseingh		pp ab	eshque	h = -4-4	0 1 A MILA		******	Ascone			
Madariper		-6.118	*****	Lyana	m 1 h dyd 1		85.1848				
Pabus	44.5	71 0 0	11 0 0	7 4 0	5 6 0	7 '8 0		\$ 0.0			
Blinjgnoj		t to the section of t	Hele:		ti chi dela	+1+=-4	Rel con	han bed			
Rangepur		7 12 .			4.8.0		4 # 0	7			

	1			Baca (b	окион дильнтв	n. 1	٠.	1-10
·Martu		Present return.	Next preceding yetura.	Corystponding return of 1919.	Correspondible return of 1918.	Corresponding rators of 1917.	Derrupocaling return of 1916.	Corresponding return of 1936.
		25	24	3.9	76	37	. 25	29
		BB. 5. 2.	90. A. P.	Ba. A. t.	Rs. 4. 2	Ber Ar Fr	BB, A. p.	fin a. y.
shulla		848			6.00	6 10 G		4 2 4
Inpilia. Máx	994	9** 140*	100171	100.714		NAME A	P4 Adors	
urdwap		720	740	6 14 0	2 0 0	3 4 0	4 11 8	4 12 0
Colina	F		*****	A\$10.44 A	117841	van95+		100700
lanigna)	- 1		bran 44 s.	m*= ++4	. 184844	778.884	******	
Lidanpore		4.5 0	E 10 -0	- 4 til 6	2 14 0	440	4 10 D	4 12 0
hlidajrdujtyn	,in	7 0 0 7 19 0(1)	7 8 8	114		786.861	800	4 8 0
handpur		4	999411		i	l sambas	-1488	1.4
ledon		7 10 0	6 12 0	4 2 4	3 8 8	500		E 0 0
and a selection	***	E-1-249	- 999-114	200.000	100011	207071	del de quin.	der anhib
Lymondum	44-	*****			and the	real miles	117200	10000
tadaripuz		b=+adb	describe.	*****	8601.14	. gendan		194799
abm	545	0.14 0	4 19 0	4 4 0	878	4 16 0	6 18 0	6 0 P-
dendamaj - a.	*4-	•	44-141		700007	ma spq		Mar 444 P
ahipar	-				3 10 -0	4 10 0	4 12 0	

SUPPLEMENT TO THE CALCUTTA GAZETTE, APRIL 14, 1910. 487

Wholesale prices-current of food-grains, out, etc., in the 'endermentioned marts of Bongai for the second-half of March 1820.

					WHEAT,			
Marte.		Present retern.	Next preceding	Obreasponding return of 1919.	Corresponding return of 1018.	Corresponding resum of 1917-	Corresponding resurs of Link.	Corresponding
		, #G	.\$1	13	25	И	14	36
		Pa a. r.	Bit. a.e.	Be. a. p.	Re a.y.	Ba, A. P.	He A. F.	No. a P
Galausta	700	300		816.0	0.00	4 10 0	3 14 0	0.16.0
Obstla Hat	144		W-1H		***	-11 866	mps + n B	man rept
Bardwan	and in	7 8 6	780	44)	4 12 0			6 10 ⁰ 0
Esina		W-1546		dellarkite	der est	445	ddawd	994.469
Baulgunj	877	BEC 104	*** ***	141441	-	ridid i	1 494×14	me 146
Mid unpara	871 F	1000			8.4.0		S 10 0	
Oblithageouge	-	8 p g t 4	781144	to # .	name and	-t- dr-	1000-	lips s
Chesdpur		new prod	abr i va	PT 11		equ van	H4 11	P No. No.
Dalcon			8 0 0	11 115		41,,***	spend 4	
Натараприи]	_		, herre	419999	l lear-r		red mil	s apriles
Myteenelagh	Mar.	A.M.+1.		F1 191		1	411965	t weekly
Madacipue	44.	hhh ho.		h=0+++		******	no colonial	10004
Pabna		80.0		bib say	3 6 0	4 0 0		19856
Birnjganj a	-		- can bin	41114		Jahr 1866	PH CH	444
Readpor	441	(0)	(6)	7 0 0	844	8.4.4		8 6 1

(a) Not in clost.

		Katal Dalug											
Marta.		Present retarts	West providing	Octresponding retains of 1918.	Corrumpted and recurs of 1914.	Corresponding pature of 1947.	Corresponding return of Luis,	Cocresponding gatery of 1918.					
-		17	38	39	140 .	41	41	44					
		Ba. 4. P.	Da. A. F.	Ba. A. P.	l la lin A. P.	lia a. h	Ha. A. P.	و مقال					
Colonitis	***			10 0 0	8 8 9	4 12 8							
Chatta Hát	100	ppp+1>	7 autori	Sex silt in		1711177	100-1						
Burdwan	PTT	7 8 0.	7 8 9	18.00				3 10° 4					
cha	481	bra had	Anthrod	******	, man		994 1 18	MAN HARE T					
Healgaul L	F-0	myra ch		BH 1H		200000	brish a a da	41 ha					
Midpagore		.0 8 0	200	. 16 6 0	to 0 4 0	S 12 0	4 8 8	4.00					
Oblithencost	M.	delication of the second	2	me elli	Edd ogp		******	101.079					
Quantiput		, t	Lardid		pud 101								
Da 00a		7 12 0	0.0.0	10001	Apr ***	nad ev-	- Maria	· denne					
Herszaugenij	*1^			1		1	draft field	ton the					
Mymensiogh	***		490-71-0	mr PE	2.000	panel h	proper	*** 10**					
Madaripur		494.004			4 484		, deserv	. 6/9					
Pabpa	and .	W+1944	***	- marin	dud vills	444.44	part que,	44077					
Almigan)	86.1	-			Big site	#10×01	***=	resert					
Sabapur	44rs	10 0 0	10 0 0		7 0 0	7.0 0		+++ 14*					

Wholesale prione-current of food-grains, sait, etc., in the undermontioned marte of Songal for the second-ball of March 1820.

•					GRASS.		r.	
Maris.		Present return.	Next preceding return.	Corresponding return of 1910.	Corresponding return of 1918.	Corresponding return of 1917-	Corresponding respen of 1016.	Corresponding return of 1915.
	Ì	46	45	48	47	éb.	49	40
		Be a. r.	Ba. 4. P.	Bat. A P.	Re. 4. P.	Ba. A. P.	Bas A, Te	Bh. A. P.
Culcults	HMI	8 4 0	0.6.6	6 0 0.	4 0 9	2 4 0	-3 8 0	4 8 9
Ohatia Hilli	н	*****	987.75	BL: E44	16611			Pr agg bits
Burlwas	200	to 6 4 8	6 18 6	4=11-	3,8 1	4 2 5	3 (2 0	
Kalint	194	475100	464741			100,000	a,	Address
Manadagenta)	***		******		000-han	ere see	E11-100	Services a
Mittagong	*17	7 4 0 10 8 B 8	10 9 0 0 0 12 0	10 7 8 8 10 7 8 8	4 4 0	400	9 314 0	4 2 4
Discodpille as	1++			2007	anie.	1-27-	laten.	******
DEGGE 115	147			4-0)	- marine	and Shib		j
(Arsynugau)		*1- 107	Abrita	****	445441	· · ·	der com	601378
Lymousingh (han		WA1 +++	att er r	111 par (per us.	A	Mercia.
Kadacipur	814	17170	4. 444	. 4*4 844	advance *	hander.	5+1 pag	+1-11
Pabba	pp.	41000		M	pd- 100	*****	077 san	mp. 200
Henjganj	***	ran Bas	Billioth		******		P== A=b	Marri
Bengpur	ни	7 0 0			1 4 4 0	7 4 0	7 0 0	6.0.0

				ARHAIL DAL.			
id.cete.	Present return.	Next preceding return,	Corresponding return of 1919.	Corresponding return of 1919.	Corresponding return of 1217.	Corresponding return of 1914.	Corresponding return of 1015.
	#1	. 41	pa	64	65	\$15	57
	The dollar	Bec A. P.	Вн. и. н.	Ba. A. P.	The Ares	Mo. as Pc	Ra. A. Pr
Onignitie and			8 0 0	80.0	4 (2.8	6 0 0	6 6 0
Citatia Hill	ma 4 mm.	41.00	14-764	Bhass	merca de	STILL BESTER	+16911
Burdens		10 m 0	(d)	4 8 0	4 8 0 ;	5.0.0	61R 0
Enion	rettaue dys	racer 4		Arres	man		Inte
Runiquej	100		P=1 154	and the same of	487.911	date TET	*****
Midnepore	10 8 9	18 0 0	10 0 0				6 (2 0
Oblategoog	to 19 H 0	211 4 E	to 0 0	10 6 4 B	A	7 6 0	- 7 8 4
Chandpar	Hel Dun any		h #r-				less sur
Daces :	m j 10 0 0	19 01 0	18 0 0	M .D D		2 0 0	7 12 0
Narayanguni		. P49384 .		****	gi-mr.	media	bhilan
Mymoniegh	AM 844	nemak	dament.	M4	4114	5 997.849	499.541
Madaripur		115111	*****	951.015		200 604	996.575
Pabus	19 0-0	V 10 9 0	PPF ==	E 4 D	500	7 6 6	
Sirejmanj -	101 100414	mbs max 1	ghreateur	******	******	*****	201-176
Bungpor .	(6)	(a) fin.	10 0 0 0		7 0 0	. 7 0 0	7 4 9

Wholesale prices-ourrent of food-grains, selt, etc., in the under-mentioned marts of Bengal for the second-half of March 1920,

				Li	HA HY	ID.							Mei	PTAI	UD.							· 6	ion.				H		Ó	977:	r-Je A	ong	120 (6)	19),		_
player.		Prop		pr	Nex- ecodi:	es i	Oori ing	retu	rD	2.11	Ecky m.	i	pn	Mage (roted) rbs) es	ng i	Cor ing	reto	IF®	PI	epoct fora		plet	Nox wadi Carr	mit i	Don tog	rebi	tinu		rejti Auri		DIP.	Peron	DE	Corr tne	evem:	72
			1		34			80			01	. !		ė1			61			64			64			46			47		1	a	;		49	_
		Bate 1	. e.	Re		P.	Ba.	۵.	P.	Ba.	4.	P:	Ba.	Δ,	Ps.	Ba	à.	Р,	Bu	A,		Na.	A-	Pa	Ra		P	His.	A.	la l	Bas	4.	p.	Ilu,	A. F	
Onlouita	1119	13-1		330	.0	0			0	12	0	0	12		0		8	0	10		0	10		- 1	2		a	25			ė6.			33		
Chetta Bits	144		-0-7		PP-111	Ì				4	04 bear						Military.						dd raa	1			-			- 1						7
Burdinny .		10 1 1011	8 0	11 to11	0	0	(ii).	+1 711		10 11	ě		e tol G	å	4		18	•	lo B	0	9	E.	0	0	•		0	(4).		i		.4- 4-4		(n)_		
galpa	de i	824	***		P11111	1			-	7	-			n - h = n-1																-					00100	
ganiyan)		24.9			Du 1 104		ф.										+ +++						a i ider						77.133	i					,	
Midsappre	***	П		1	#	D.	Food	8	0	11 1018		8	13 ta 1.5	0	0	to 63			1010	0	0	to Sign	4	0	4		0	40	٥	0	40	Ď.		40	0	4
(h) имдине		18	0 (18	Q.	0	10	0	0	10	0	0	10	8	Ð		0	a	12		p	12	ů.	0	7		D	14		0	14	0	0	18	0	0
Chandpur			н.		a	i								rirtus															194 11 12					,	4 5	
Dagon	***	18	9 0	20	Ď	0	11	a	0	-	•	0		D		10	0	0	130	0	ø.	13		0	10		ò					h oru +1+			r manual d	
Hacayaugun;	738				PIREL						grap a b b						887-0v					١.	inderla sa a a						-46-16			-=p===		,	184-184	
Mymensingh	+1.1				*****	l											-,,,,,,												h00 4 5 5	i		101				
Medariper	***	per	1814		PP4 Intil			*****									- 					,	r@kniv			PR- 9 10	-		149 * 14	i		711499				
Pahus	let		0 0		- 6	ò	7	•	o	81	12.	a i			0	- 4		0		11	0	8	11	9	7	g	0		renk s s al			149 = 14			***	
Cimpent)	$\Phi_{\rm el}$				Ed F SAM			hark n.a.a		,				h			ll bu der l						,,,							1				٠.	p -0	
dentur	971	(41)	.4-	Earl	lans see			la a Pobla		l a i	'n	6	I e			-	-		-	_			0.	_		4	d		.,,							

to a a c	return.	Corresponding return of max year.	Present return.	Ecut providing ;	Corresponding return of last year.		Mont grounding - rature,	Corresponding
Fo Ball As the	73	71	72	71	25	4.		
						76	97	70
86 B D	Right Re	Bo. a. P.	Residue	Rit. A. P.	lu. 4, P.	Ha. A. F.	Rr. 4. p.	Йи а. р.
10.0	10 9 4	12 0 8	86 D P	36 0 D	75 n 0	450 4 9	480 0 0	460 0 0
electric .	996	9947 #	841 177	444.485	had ace	146.514	das es a	******
(4)	(d)	(4)	84 D B	51 0 0	75 5 0	(67.44)	(=)	(a)
	100114	40**+1+			Mar -	IMPI	MH-1-1	****
9 99	and page	ppredd	Heavild	891-71	erand	Oi	lested piece per 10	10.
800;	*6 a 0	700	96 # 0	100 0 0	78 0 0 to 78 0 0	8,08 0 0	490 0 0	362 0
2-0-004	ne 6.71*	111.001	100 0 0	100 0 0	75 0 B	275 0 0	376 d d	300 a
3 0 0	300	600	2-69-1	adamı	441778	neadab.	PEEA.	Mile and
to 8 0 4	to the second	70 W 10F W	98 4 6	00 0 0	73 8 0	441 1998	4	Pirem
5 4 9	1440		#	******	A47	******	in her	417700
600	6 0 0	6 8 0	- 44		. myra4q			THEFT
3 4 0 1	3 18 0	(d) mus	in many			ben age	#15.L.4	444 min
to 8 4 4	to 01R 0	1900.0021	180 8 9	100 0 0	BE 0 0	\$50 FA	hrs box	
4 0 0	to # 0 0	** * * * * * * * * * * * * * * * * * *	85 B B	61 6 0	66 0 ,6	Pet piace.	Par piece.	Per pioca
	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 0 0	# 0 0	3 0 0 4 8 8 0 7 0 0 10 0 0 10 0 0 0 10 0 0 0 10 0 0 0	## 0 0 48 8 0 7 8 0 0 100 0 0 100 0 0 78 0 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 100 0 100 0 100	## 0 0 45 8 0 7 0 0 16 8 0 0 1	3 0 0 48 5 0 7 0 0 5 10 0 10 0 0 78 5 0 0 10 0 10 0 10 0 0 10 0 1

Wholesale prices-current of food-grains, sait, etc., in the underpontioned marts of Bengal for the second-half of March 1920.

		14			*	laos	E,							2	LUT	Ψ							ERRO	23/86 50	NE OIL		
Marie.			eat tr	rota ra.		retal!	emd1.mg	Corr	nimpo tera o yem	onding of wat st.	From	int r	return.	Start p	jeji il bijaci			spoudi n of is	ing	Pressol	ib m	dur.	Must 5	pres		Correspondent Francisco	of her
	I		79			BIQ			81			82			B\$		4	M			80			14		₩. R.	1
		Re		P.	· No.	i di	P.	Bur	la dia	2.	Re		Ps.	Bar	d.	· P .	Tital.	alle I	P.	Ru	A.	P.	Pa.	, As	P. [He.	As z
doutte .	***				10			15						3.		0			6	3 (0(4)	3	165	0 (a)	744	
				_		Bedle							_									. 1		4			
	m. L	15 to 16	8	0	18	6 10	b	18			2		q	3			. 3		•	3 :	a	0(4)	. 3	'n	(6 (a)	8 7	7 6
nden.	W1.A		harane	, 1		+++>						h44		-)p=			484	1				4 er û	
ոկաս	1	1	gaps ram	1		end = 1+	,		884711		1			1 1						1 9		,		d Angara		1-	
lånnpore .	***]	10 1W	å å.	0	1117			30 10	9 0		3		0	2	8	0		1,	0	4	2	Ø(e)	4	2	Ø(r)	2	4 8
Britishese		18	0	- 1	18	0	0	84	4 0	0	3	1	9			0		10	•	1 1	1	0 (e)		1	0(r)	2 1	19 0
madpur .]		garas			****			q== + · · ·			199141				-				1 17	*****			mm+***		·,,	
reer .	410		*****			******	1					=	6	2	*	0	3		6	4	1	B(d)		1	8(d)	31.1	12 (
nayangan) .	+11					44	j		***			TARBLE.		+	11 871	1	-	+= +==		Fr		,		B+1 - p+			4.7
ymandogh .	7+1						, ;					44411								.,				p q-q-		1-0.00	
ndar Ipac	p.p.=		41648*			*****					!	****															
stua .		<u>00</u>		a	10 25 10 25		0	Ed Re			. 4		13	4	0	0	2	2		4		0(4)	4	9	0(4)	5 4 1	6 0
lenjijauj .			14-14-			r == 1 mg	-				: 1						*	40.000		14	Hrmi	3		per ec.	i	I part	-
dagpul .		90	0.1	0	20	. 0	0.	99	9 0	0			0	4		0	4		0	4	4	0(4)	4	4	0(8)	21	9 1

(a) Monkey brand. | (b) Rasins Sine. | (c) Mosqua. | (d) Victoria brand. | (c) Hophanis. | (f) Not stallable. | (h) Gold mohad.

				MUSTAR	p arr.					Pirawoon.				DOAL CRESGAL).
Mareta.		Premui	partition.	Nont pro		Correspond return of I year,	harpe laure	Present ret	THE IN	Next preceding	Correspond pattern of your.	inst	Freeest return.	Next precuiling return.	Correspondis- return of Ind year.
2	1		6	25 PA		90		-		; V±	15		94	96	96
		Hop.	A. P.	R4. A	P,	Rat. A.	1ª .	Ru. 4.	Pr.	100, A. P.	Rill, A.	p.	20, A. P.	BE, A. P.	Hip. A. P.
la leighte		30	0 0	38	0 0	28 0	ė.	0 19	0	0 10 0	B 18	0	A1119	1007-1	! ==++1
Dette Håt	- :	411		Min h Asp		Phidre				-15977		4	0 10 0	0 14 0	9 8 9
lace was	He	28	0 0	30	0 10	25 0	•	0.0	0	0 # 6	0.8	0	9 12 0	D 18 0	.080
Exist ,	pen !	1.4		***	-			=49949					1.1.0	1 4 0	0 9 9
lanigue:	4	711	tra	Med	+	444.014		1dd san			411994		030	0 2 8	0 2 4
Midnapore		to 22	0 B		0 0	deshapi		0.7	P	978	0 7	D	dab aug	P+-4+4	1
Chissequorige	440	32	0 0	28 ,	8 0	20 p	0	1		Lagran			Street	string	
Mandpay .	0.00		1100		-	Milner		Internet		LH WIT	4		P		
Taden o	84	90	0 0	24	0 0	31.0	0	801991		***	*****		100		1117
dayayasıdını)	144	ы		led a de	- 4	*****		371.000		*****	14-141		100 604		J
Cyline and tipth	wu i			1017		by k was		*						- synthin	414
Ladertpor		++	- 1-4		r					++4+44	-		2000	harane.	*14.007
reliane	414	37	B 0	84	0 0	39 0	0	******		414447	E-7-14		*****		fm.eq.
lipajija vi	444	416	h-1			111111		1		*****			4444	-44.84	*** *
Langpor	th Per	31	0.0	23	0.0	32 0	0	to Cont			4m		. 18779	11-pas	

DACCA, .

The 10th April 1920.

J. C. Roy,

for Director of Agriculture, Bengal.

Prices-ourrent (retail) of food-grains, sait, etc., in the districts of Bengal for 'the second-half of March 1920.

		·		<u>.</u>			DENTI	rr PHn	BUSEP	IN BEE	BN OF I	STORTY.	TOLIA.			, ·	
					County	··			Rates	Date (Pi Volumen)	nicoolaa		T PRATE			SILT.	
1	۰	W		A Fernge.	_	-;	Disapest.	i					indiesa).				
Drughton.	Mumber.	HARTS.	Printed Testings	Seat presenting return	Corresponding retorm of has year.	Premai reture.	Next preceding return.	Ch. responding retars of last year.	Property religion	Next peterding reports	Corresponding things of last year.	Present retay a.	Next preceding sectors.	Operationalise return of heat year.	Present cetaro	Next preceding with n.	Characteristing reform
	, [PAPARGAKAS.	8. 08	6. OK.	e. ca.	B. OH.	B. Da.	a or.	u Au				D. 47			1	
-,	1	Obotto HAL	\$ 5	5 5	8 2	6 13	5 13	0 12	B. On.	8. Oil.	8. Ou.	H. CH.	P. Cm,	8, CM.	6, OH.	8, 011	8. OH,
i	1	Magra Hit	6.0	6.16	7.4	6.8	6.6	7 10	(4)	(a)	(a)	2 6	3 4	3 18	11 10	11 19	11 8
	ŧ	Opleista-Belligheta	4 (8	4 19	6 0		6.5	7 0	4.7	4.7	3 12	4.0	4.0	4 8	10 D	10 0	10 0
		WAD(A.				•						'					
1	į,	Goarl	0 18	5 8	0.6	(4)	(4)	7.4	2 B	2 0	2 6	2.2		3.4	11 0*	11 01	11 119
H	6	Baoaghat	6 0			4 2	6 0	6 14	4 0	4.0	4 0	4 0	4 0	4.1	10 81		11
Publishmer		Municipanan.															
94	6	Berhaiupar	6.0	0.4	B 18	6.4	8.6	7 0	5 4	6 0	4 0		4.0	4.4	13 01	12 0	13 8"
4	T	Krindl	6 12	7 0	7 8	7 0	7 4	7 18	6.0	5 0	E D	4.4	4.4	4 8	10 8	19 8	11.0
	8	Jacgipar	7 0	7.0	7.8	7 4	2.6	2 (0	8 0	8 0	31.53	3.4	3 4		14 0	15 0	11 0
		Jan on E.															
-	9	Badar	5 0	5 12		ар	8 0		2.4	3.4	2.4	3, 4	0.4	2.4	11 4	It o	11 0
	10	Denguou	6 11	5 W	7 4	5 15	6 16	0.0	3 3	3.3	8 (1	2.3	2.3	4.0	18 B	1B 0	13 lg
H		h-1-1														Ì	
- (I	11	Sadar	4.4	8 0	7 18	5.4	6.0		4.6	4.0	4.8	3 0	30	3 13	10 4	10 #	11 0
į	19	Ragrerbet	6.0	4.0	7 8	7 0	7 0	8.0	6.0	. 0	8.4	3 10	3 10	8.4			9.0
											i						
		Buntwan.	8 8	5 0	S 12	9 0	5.18	7.6	6.0		8.4	5.0	4.0	(a)	19 6	10 4	18 44
i	12	Kujus	8 6	6.8	0 10	6 10	6.14	E 10	4.4	4 4	3 5	8 4	3 1	4 0	10 8	10 8	18 63
- El																	
1	:	Binnings.	6 P	p 10	6 6	7 0		6 12		4 0	4.0	4.0	2.0	4.8	13 91	18 6	# 64
li	18	Sample Hit		6 6	d 4	8 D	7 8	4 8	4 0	4 0	4 0	4 0	4.0	4 0	11 0	11 0	11 0
- 1												!					
		BAFRORA.			6 12	6 10	9.6	7 0	2 10	4.6	2 (2	S 10	4 8	4 0	11 0	11 O	11 4
41	19	Vishoopier	6 6	6 4	7.6	6 4	5 4	7.0	4 8	4.4	4 6	3 12	2.4	3 8	15 8	\$1 B	1
BUILDWAN	10																
4		MIDHAPORIL			7 0	6.4		7 6	4.0	4 0	2.4		3.4	3 4	i ia a	10 11	10 B
	10	Seder	8.0	6.0				, ,	7 7	7 0							
	10	Condit	4 8	6 0	7 8	7 0	6.0		3 0	10	4 0	3 4	3 4	3.8	10 0	10 0	10 0
	•	Recoller.															
- {	11	Hadar	20	8.4	4 0	5 8	5 0	0.0	4 0	5 0	4 0	2 4	13 4	4 4	10 0		12 0
. []	10	Ansattegh	[10.5]	4.2	7 4	6.6	6 10	7 #	3.4	3 5	3 3	3 4	3 5	3 8	10 10	to lo	10.10
		HoweaH.	!														4.
1	93	Sindat	5 0	5 7	4.0	6.4	6 8	6 H	4.8	4.0	3 6	3 4	4 0	4 0	T1 W	11 0	
į	24	Uindaria:	4.4	s 4	6.0	6 6	B 18	2 4	6 0	4 8	3 6	3 12	2 6	8 14	i 18 0.	13 0	13 0
																1	
1	16	Hassitant.		4 6			4 2		6.4	6 14	4 0	3 6		4.0	to 8	10 8	9 10
4		Hater		0.4	7 0	4 1		8.0	4 0	4 0	6 0	4 0	4 0	7 0	9 8	9 0	8 01
BASEBA III.		Similar-Rullway	4 0	6.0	7 3	6.9	5.9	7 10	8 13	20 125	3.64	4.2	3.5	4 3	10 0	10 0	10 🖷
4	20	Bener Hat. Jeipniguri-Sader		5.8	6.0	6 8			4 0	4 0	4 0	3 4	3 4	4 =	111 0	110 0	
!			- 0													1	
				Early In						. 48	rattebhu						

Primes-corrent fretail) of food-grains, salt, etc., in the districts of Bengal for the sepond-half of March 1920—coald.

					Character	y Tunn											-
				Avmage.	4-	K INCK	Obespect.			Date (PA		OADJA	(DAG) GT z PEA (G (ndfow).	Turn.		BAUT.	
	Kipmbat,	Districts and Martin.	Prosettenting.	Next predecting esture.	Corresponding return of test year.	Present return.	Heat proceeding return.	Corresponding retarn of last year.	Peacet return.	Next preceding return.	Cacrespooding return of had year.	Present return.	Nart preseding reture.	Carrisponding return of last year.	Present actury.	Mexic proceding return.	Corresponding return of
1		тырыныка.	S. Qu.	A. opt.	9, on.	B. OBL	B. en,	8, 0H,	B. 08.	P. CH.	e.ca.	S. OM.	6 9 vii.	6. CH.	6. QH.	8, Ott.	6.
	16	Radae July	4.4	4.4	5 4	5.8	814	7 0	2 12	2 12	8.4	9 12	9 19	3.4	8 0	E 0	
l	10	Singeri	4 8 to3 9	5 0	8 0	0.0	4 p	7 9	3 0	3.0	3 8	3 5	3 8	3 0	9 0	0.0	
		Ramaton				1				PAL .							
ĺ	81	Badar	5 12	5 18	7 0		d 0	7 8	3 12	3 (2	4 0	3 0	3 0	8 6	0.0	9 6	
ı	82	Kilphameri	8 0	6.5	7 8	6 4	0.10	8 0	3 19	a 2	4 0	3 10	3 7	4 0	10 0		9
۱	38	Bagra-Madar	6.3	8.3	4 12	6.6	8 8	7 9	2 5	2.9	8.0	3.9	3.9	4 6	9 18	9 18	12
H	i	Panna.															
li	ы	Radar w w		5 1	4 6	8 18	B 18		B 0	5 0	4 6.	2 0	3 0		tt 2*	11 81	9
	15	Simjapo)	8 0			5.4	6.4	7 8	8.0	5.4	B 12	2.4	3.4	6.0			
Ť	-	MALDA															
i	44	Badar	4.0	6 19	6 12	6 19	7 0	7 0	7 0	7 0	4 8	4 2	5 0	4 0	13 41	18 61	10
	37	Balla-Nawabkani ee	8 14	7 0	6 db	7 8	7.4	7 8	7 0	7.0	6 P	4 6	4.0	6 8	18 p*	18 61	11
ŀ		DACEA.		1		^							1				
ŀ	20	Sagar	5 4	E 18	8 4			7.4	4 4	4.0	4.0	2.0		3 12	9.0	10 8	11
H	35	Manual HAL	5 4	6.0		8 4	5.0	8.0	(41)	(4)	1	(4)	(0)	4.8	10 0	10 0	10
I	į					+				''		1					
$\ $		Mariesbad	5 4		2 6	S 12	E 14					4.		8 0		# 14	١.
lŀ	41	National	6 0	5 2	8 0	8 19	5 10	7 0	3 6	3 18	5 6	1 4	2.6	4 8	10 0	10 0	
	`	full are no service															-
		MARIDPOLL	8.4				((6)	1									١.
il	4.8	Bader	5 4	6 7	6 0	(4.0	8 16 8 8	6 19	4 0	4 0	4 0	2 0	3 .	4 0		B 0	l.
i	41	Dağbari os se	B 19	6 0	0 14	(b)	(b)	T B	5 B	6 8	9 0	3 8	4 0	4 13	10 0	10 0	14
į.		BARANGANI.						1		,						Ι.	
	44	Barleni	5.0	7 0	7 0	6 0	* 4	7 4	3 4	2 4	4 6	3 4	3 4	3 8	10 0	10 0	ľ
`	46	Pirojpuz			7 0	6 18		444	4 0	4.0	""	ial	(4)	4 18		8 0	Ī
		TITTIBLE		:						Ort						,	
	4.6	Quality	. 0	5.5		3 5	5 8	40 10	3 4	3 3	8.0	i	8 4	6 0	10 1	10 &	
I	47	Ohandpar				8.4	7 4	8 8	3 4	2.6	8 6	3 0	3 6		4		1 "
11		Жолиналі.		i													
	4	Kalitara liki	5 3	5 =	1		6 0	7 0	B 18	8.0	6.0	3 8	2 4	E 0		9 0	1 9
	49	Feel HAt .m	6 1R	6.0	7 13	6 0	B 8	1 4	3 4	3 4		(n)	(a)	***	10 11	10 11	16
		Quity agons.											,			-	-
	60	Stiden me to	8 6	5 4	7 0	(0)		8.0	6.0	4,0	4.4	3 8	3 8	4 0	11 0	10 19	12
1	,01	Cox's Baun	5 8	6 1		(H)	(11)	* 0	' '	4 0	4 0		3 4	3 4	0 0		1
-21	52	Chichegope Hill Tracta-Hanganath	1 B 0	1 H G	7 0		(1)	8 0	4 0	4.0	4 0	2 0	3 0	4 0			

J. C. Roy. for Director of Agriculture, Benyal.

DACCA; The 10th April 1920.

Statement of weekly gauge-readings on the rivers Ganges and Brahmaputra at Goelundo for the week ending 5rd April 1920.

Mon	ith and do	ther	Hoge.	Belgish of markets above or below asso of gauge,	Height of marians where many any-level.	Reight of surface above mous con- teves on sada- date last year.	Kemarks, a
	1920.				1		1
284h 29th	Maroh	145	7 g.M.	8-9 8/4	8.9	616	Zero is placed at moun sen-level.
30th	111	411	7 ,,	9.0	6.0	6.8	The bench mark for the gauge is
Blat	71	***	9 n	810	8.0	7.0	passenger ghit and Chandpar
lat	April	171	7 11	8.1	81	7-2	ghát.
2nd	91	110	7 11	8:3	8.8	7.5	Ita reduced level is 20'84.
3rd	71		7 11	8-6	8.6	7.4	

The second second							
The previous	yer				Water-level		28:7 on 16th September 1919.
Record (H.F	, įti	Bruhm	Kputta	To wear	H	-44	0.1 on 24th Pebruary 1919.
and Ganges			27	Highest	10-	111	25/75 on 28th August 1906.
Record (avera	ige no	or; in th	ayıma-				
putra and 6	langer	()		Ditto	21		25 74 on 20th and 21st August 1885.
Record (ILF.	. tin	Brahm	at public		**		
and Ganger		***	1110	Disto	11		25:85 on 11th to 17th and 31st August 1889 and on
Record (H.F	. in	Brahm	Arluga				Lat to Red Sentember 1989.
00171				Ditte	11		25'56' on Mac July 1900.
1.10.		+14		Lowert	- 11		be on 8th February 1814.
Do.				Ditto			242 un 18th Magch 190s
		400	,		11	149	
Do.		-h =	-4 =	Ditto	17		201 on 21st to 24sh February 1884 and 8th to 9th March 1884
Do.	46.7	100	444	Dista	11		3°16 on 3th to 12th March 1886.
Do.				150000	**		2:16 on 16th, 17th and 29th to 21st March 1901.

N.B.—The gauge reading commenced from 2rd October 1909.

FARIDPUR.

LLLEGIBLE,

The 5th April 1920.

Subdivisional Officer, P. W. D., Faridpur.

Statement of weakly gauge-readings on the rivers Gauges and Brehmaputra at Goalundo for the week ending 16th April 1820.

Mon	No med d	ște.	Nobr.	Haight of applies above of below rute of the l	. Mur Si	ight of see above see-level.	plante a	of purface of the series of th	Item or les.
5th 6th 7th	1920. April	**** *** ***	7 ≜.M. 7 → 11 7 → 11	818 817 817 819		8:8 8:7 8:7 8:9		* 2 7 % 7 7 7 4 7 6	Zero is placed at mean sea level. The bench mark for the gauge is on a preem piller between the pussenger ghât and Chandpur ghât. Its reduced level is 26'84.
eth eth orl:	17 11	144	7 11	8.6		8·6		7·5 B·9	
		Ditto	as year	P 1 22	Highest Lowest	water-lev	el		löth Heptember 1919. 34th Pobrusry 1919.
	Rogo	rd (1 d-Gan	I.F. ju gge) (averago	Brahmapatra flood in	Highest	ч			28th August 1906.
		huner		(langes) Brahmaputra	Ditto	*1	- 6.6		20th and 27st August 1848.
		d (Ind)		Brahmapatra	Ditto	E	4+4	to 3rd	11th to 17th and Rist August and on 1st Reptomber 1889.
	OA Do Do	ly)		*** *** *** *** *** *** *** *** *** **	Ditto Lowest Ditto	7) 11 11 11 11	101	2.42 on 2.91 ob	Bist July 1900 th February 1914. The March 1808. That to 24th Pabruary and 8th to 9th 5 1884.
	De De			491 499	Ditto	**	447	3:16 00	9th to 11th March 1665. 18th, 17th and 29th to 81st March 1901.

N.B .- The gauge-reading commenced from 3rd October 1909.

The 11th April 1920.

R. K. GROSE,

for Subdivisional Officer, P. W. D., Faridpur.

Statement showing the gauge-readings at Dagos Water-works Station on the river Buriganga for the week ending the 3rd April 1820.

		ут втепра	WATER -	AT LOWMIT	WATER.		
Date.	317,6-16-	Time.	Hapâlogi.	Time.	Roudlage	At 5 p.M.	Remarka.
1920. 28th Mar.	53-9	17-18	54.2	10-20	58*0	54:1	F. T. at 10-38 and E. T. at 17-80.
29th	54.0	18-0	54-8	11-20	52.8	54.0	F. T. at 11-43 and R. T. at (8
30th 1	54-8	7-30	54'45	12-30	52.65	54*0	E. T. at 7-10 and F. T. at 19-15.
Slat n	5412	6-30	54-5	19-50	680	54:15	E. T. at 8-47 and P. T. at 18-0.
let Apl.	Б418	9-40	54:7	14-45	5818	54'85	E. T. at. 9-55 and F. T. at
2nd ,,	54:45	10-50	5410	14-18	.54-15	54:40	E. T. at 11-5 and P. T. at 1945.
Spd n	54:7	11-60	55.8	17-0	54'45	84-45	E. T. at 12-6 and F. T. at 17-16

Notable high and low water levels of previous years.

27th August	1906	411	*	455	951	70%)
41h September	1909	211	144	411	***	67.85	i
10th August	1910	701			74+	69.86	
Int 2	1911		45-		***	GARAG	
18th	1912					67-16	Taken at high tide.
Slat .	1915	+11	10.1	***		69-7	1
18th	1916	100	***	***		EH-1	
18th	1917	111	411	911	111	67-1	
D 1 - 4	1918	111	M4			69 32	1
29ed February	1907			449	*1	61:06	1
Maris.	194.8		481	44-	44.6	61 06	1
12th March	7912	***	19.4	- 4**	1	61.06	
Sth .	3914		***	4	111	50.60	1
		***		***	- 6 6		Taken at low tide.
22nd February	1916		14	400	and b	90.80	1
Thib #	1916	486	499	401	47.0	50:00	
Ord Maron	1917	411	4111	485	411	51.0	1
21st Pebruary	1918		174	107	177	51:40	j
4							*

DACCA, The 8th April 1920. BENODE BEHARI RAY, for Executive Engineer, Dacon Division.

Statement of Weskly Gauge-roadings on the River Gauges at Rampur-Boalla for the week ending the 10th April 1920.

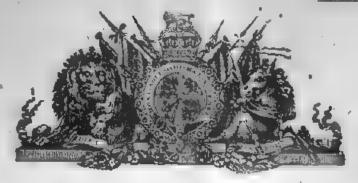
,	Dute.		Rost.	Height of morecomality or holow sure-manual sign for those tolow sure.	Enight of norface above users wa- level according to P. W. D. datum.	Height of surface above treats size layed on the surprise data has year according to 1°. W. D. datage	Remarks.
4th 6th 7th 6th 9th	1920. April	**** *** *** *** ***	8 A.S. 8 P. 8 0 8 0 8 0	At mean was level.	36°20 36°20 36°15 36°15 36°15 36°15	35.61 85.51 85.51 85.51 85.41 85.46 85.41	P. W. D. datum 6°25 feet above Kidderpur old dock slli. B. M. on College step 64°98.

					Old value.		According to P. W. D. datum
The previous yes	г	Righest	water-level	6	61-29 on 12th September 1919 32-51 on 8th May 1919		62:80 86:01
Hecor-	1 .14	Highert	14		69:25 on 26th August 1879	4+1	64:44
Uo.	144	Bitto	12	211	60:03 on 9th September 1885	144	U4/27
110.	141	Ditto	11		6e:80 on 25th August 1806	- 17	68:47
Du.		Ditto	Dr.		68-21 on 26th August 1690		68-40
Dis.	***	LOWELL.	95	*11	87-68 on 26th April 1884		92-92
1)o.	***	Ditto	34		88:13 on (4th-15th April 1688		88-82
15a.	+	Ditto	h=	***	89-02 on 21st-22nd April 1897	+==	84.91
11o	+1 -	Dilto	31		89°28 on 64h-7th May 1908	hee	84947

N.B.—The gauge-readings commenced from the 1st August 1887.

BOALIA.
The 10th April 1920.

S. C. BHATTACHARJEE, for Executive Engineer, Rajshahi Dim.



The Calcutta Gazette

WEDNESDAY, APRIL 21, 1920.

SUPPLEMENT.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the SUPPLEMENT separately on payment of five rupees per annum if delivered in Calcutta, or seven rupees and eight annas if sent by post.]

CONTENTS.

	Page.		Page.
Revised scales of pay of the Provincial Execu-	495-496	Daily sainfail recorded to Bengal for the month of Murch 1820	534—509
Monthly Weather and Crop Report of Bengal for March 1920	497	Vital Statistics of the Towns of Bengal for the weeks ending 27th March and 3rd April 1920	&10-011
List of prices of articles of food in Calcutta for the week ending Saturday, the 17th April	404	Abstract statement showing Tollage on Canals in Bengal classed as Major and Minor Works for the month of February 1920	512
Weather and Crop Report for the week ending	496	Area lensed for irrigation up to and of Pobra-	613
on the 16th April 1920		Approximate Return of Traffic on the Circular and Eastern Canals for the weeks ending	
Statement of weekly gauge readings on the	\$id	Saturday, the 8rd and Luth April 1990	514

REVISED SCALES OF PAY OF THE PROVINCIAL EXECUTIVE SERVICE.

COVERNMENT OF BENGAL.

APPOINTMENT DEPARTMENT.

CALCUITA, THE 14TH APRIL 1920.

RESOLUTION-No. 3281A.

The recommendations of the Public Services Commission on the question of pay of the Provincial Executive Service have been under discussion for some time with the Government of India and the Secretary of State. The Governor in Council now directs that in place of the present graded

system of pay, the future emoluments of the service in Bengal shall be as follows:

,		,	e.	ala of war and
Year of service.			20	nle of pay per monsem,
				Rs.
1st year (I	Probationers)		4.00	250
	Probationers)	4.64	> 44	275
	On confirmati	on)		300
4th	441			300
5th ,,	***	414	1+4	350
6th	***		**	350
7th ,		***	***	400
8th	***	- + +		400
9th ,	***	. +4+		450
10th ,		***		450
11th cm	-	***	***	500
12th ,,		og**	- 1-4	500
	EFFICIENC	Y BAR.		
13th year				550
1.6.6	444	* - *		550
9.9 . 1.	~ ***			600
1.0 +1.	4**			600
17.1.	***	¥ 5-4		650
18th	4 4 4	- 0 1		650
1.0+1	***	141		700
20th	*17	4.17		700
2010 ,,	5 4 9	***	574	100
	Efficienc	Y BAR.		
21st year				750
90 I	***	*41		750
89. I	***	117		800
0.441.	* *	1 1 7	417	800
	ad anna		1 5 9	850
	id over ide for 3 per c	ant of the	total	000
cadre	de for a her c	ene, or the	···	1,000

- 2. The present probationary grade will be abolished and the existing members thereof absorbed in the cadre. Persons directly appointed as Deputy Magistrates and Deputy Collectors will be full members of the service from the beginning of their career, but will remain on probation for a period of two years, their increment of pay in the second year of probation depending on their passing the departmental test by the lower standard, and their confirmation on their passing that test by the higher standard coupled with general fitness. If confirmed, their service for leave and pension will be reckoned from the date of their first appointment.
 - 3. Promotion to the Rs. 1,000 grade will be made strictly by selection.
 - 4. The above orders will have effect from the 1st December 1919.
- 5. Ordered that this resolution be published in the Calcutta Gazette for general information.

By order of the Governor in Council,

H. L. STEPHENSON,

Offg. Chief Secy. to the Gout. of Bengal.

MONTHLY WEATHER AND GROP REPORT OF BENGAL FOR

- I. Character of the senson.—During the month under review the rainfall was much in excess of the normal throughout the province. The usual rainfall statement is appended.
- II. Progress of agricultural operations.—Planting of sugarcane continued. Harvesting of spring crops was in full swing. Preparatory tillage for jute, puddy and other autumn crops was taking place in Western and Northern Bengal. Sowing of jute and ans rice was proceeding briskly in Eastern Bengal, but was suspended at times owing to excessive rain during the first part of the month.
- III. State of standing grops.—The standing crops suffered in some places from excessive rain and hail during the first two weeks of the month, but were, excepting in two or three districts, reported to be satisfactory.
- IV. Prespects and probable outturn.—Except in two or three districts the prospects of standing crops were from fair to good. The spring crops for the province are on the whole yielding a satisfactory outturn.
- V. Damage of standing crops.—During the first part of the month excessive rain accompanied with hail did some damage to the standing crops in parts of Nadia, Murshidabad, Jessore, Khulna, Pabna, Dacca, Faridpur, Tippera and Noakhali.
- VI. Condition of agricultural stock.—The condition of live-stock was on the whole fair. Cattle-disease existed in parts of Nadia, Murshidabad, Khulna, Hooghly, Rajshahi, Darjeeling, Rangpur, Pabua, Cooch-Behar, Mymensingh, Faridpur, Tippera and Noakhali.
- VII. Fallure of pasturage and fedder.—The supply of fedder was sufficient throughout the province.
- VIII. Prices of food-grains.—During the second for night of the month under review, the prices of common rice rose in nine districts, fell also in nine, and remained stationary in the rest of the province. It varied from $5\frac{1}{16}$ seems per rupee in the head-quarters of Tippera to 7 seems at Birbhum.
- IX. Condition of agricultural population.—The condition of agricultural population was fair.

ROBERT S. FINLOW,

Offy. Director of Agriculture, Bengal.

DACCA, the 16th April 1920.

Statement showing the normal and sotual reinfall in each district during March 1920.

Division.		District		Normal district minfull for the mostle of March 1936.	Actual district rainful for the mouth of March 1970.	Variation : from the economi-	Division.	District.		Normal district rainful for the broath of March 1980.	Artical district ratioful for the reports of March 1920.	Variation from the seconds.
ı ı]			Inches.	- [mohes	Juob es-				teches.	Inches.	Taches.
Presidency		24-Parganas Galentia Gadia Muzahidahad		1:50 1:38 1:64 5:01 1:34	6143 6127 6136 3198 7197	+4'97 +4'84 +5'44 +3'55 +5'81	Rejubalti-	Rangpur Begra Patua Mane	400 400 400	1766 1714 1786	\$100 1178 1184 1190	+0:86 +0:86 +8:40 +1:10
	1	Rholes Burdsen, Pictium Bankurs		9-18 1-84 0-68 3-19	7-89 5-16 5-51	+9'48 +4'48 +4'12 +6'72	Ducas	Durce Mymemiagh Faridpur Bakarganj	abud arbs 861 9aa	8*46 1*78 2*17 2*13	7:90 4:66 8:37 6:74	+9119 +919
Burdwan		Howard Hookply Hookply	***	1.40 1.40	0.01 0.61 1-61	+9.4	,	Chittagong Tippeta	der.	2:34 \$102	3-62	+1:38
Bajittahi -	-{	Hajabahi Disappur Julyaiguri Darjosing	***	0.86 0.89 0.86	8138 1186 6-70 3196	+3°28 +0°43 +3°77 +1°28	Objiding Ong	Stackhall Childingond Tracta Cooch Behar	Rii	\$153 \$163 1:79	6166 6177 11:48	+6-15

List of prices of articles of food at Galoutta during the week enging Saturday, the 17th April 1820.

Names of articles.		1/1	HOL		E PRK	e ri	23		RETAI	L M	MOR	PERS	KER.	
y ames of stricted		Fr	0tn-	-	× ,	Го <i>-</i>			From-	_		1	lo -	
Rice-		Rs	. A.	P.	Rs.	. A.	Р.	!	Rs.	٩.	₽.	Rs.	A,	Ρ.
Balam, coarse	4.7.	7	0	Û	7	8	0		0.1	3	3	0.	3	9
" medium		8	()	()	8	12	0		0 -	4	U	-0	4	3
Patnai, coarse	417	7	8	0	8	3	Ü		0 :	3	3	0	3	
medium	417	8	4	0	8	10	Ü			1	$\tilde{\theta}$	ŭ.	4	9
Nagra, coarse		8	ő	ŏ	8	6	0			3	6	ő	4	0
	447	9	ő	0	9	4	ő	1		1	0	0	4	8
Dudkatina		8	5	Ü	8	10	Ú	1		-	6	17	*	D
	4.44	0	Ð	U	0	10	U		U	3	t)			
Rangoon Boiled		i	2.4	^		***	15				В		: * *	
J Kajla	***	6	14	0	7	2	()		0	5	0			
Wheat, Dudhia		6	13	0					4 6 4				1 + +	
" Gangajali	h 8-4				· .			1 .	4.81					
Jamali		6	4	0		4		Ì						
Gram, Patnai (whole)		6	14	0	7	-{}	0		0 3	2	6	- 0	3	- 0
, dal		9	0	0	9	-8	0			3	6	0	4	-()
Mung ,, (Hari) '		6	12	0	7	4	0		0	5	0	0	8	0
/ Kaialimn)		7	.8	Ü	8	-0	0			4	6	Ď	6	ŭ
Ambon		10	0	0	17	- K	Ü			1	Ü	ő	5	0
Manage Torolite		6	ŏ	ň	6	8	0		0	2	6	ő	4	6
(12 horner)	***	9	8	0	10	0	0			4	0	ő	5	0
Kalai n		8		0	9	0	0					1		
	4.14	_	-8			4.		1		5	0	0	4	0
Salt	4 0 0	.2	14	0	8	2	0		_	1	6	0	1	9
Sugar (Brown Java)		27	0	()	27	-8	()		0 1		()	0	12	0
Gur, Bheli										5:	6			
"Bhursut	4.6.0	9	12	0	10	-0	()		0 (5	0			
" Date						419							4.1.1	
Milk		8	0	10	11	0	-0		0 :	4	0	0	5	-0
Mustard oil	***	23	0	0	25	0	0	1	0.10	3	0	0	12	-()
Flour (country)	***	- 8	0	0	8	8	0		0 -		0	1		
Atta, No. 3		6	Ü	Ď				1	v		*			
91		6	8	0	1			l	0	3	0	. 0	4	0
D		9	12	0				1	0	u	V	. 0	7	U
Suji "		0	14	O		414		/	0	4	0	. 0	5	0
		100	0	0	101	0	0		_			U	a	U
Ghee (Bhadwa, Matki, etc.)		100	0	0	98		0		2 1		0			
" (Patiram, Khurja, R		. 96	0	0	20	0	0		2	3	0		P 1 4	
Etwa, better kind,	erc.)	0.0			0.0									
(Lalli, Etwa, Sagar, e	tc.),	90	0	0	92	0	0		2	#	0			
Maize		5	()	. 0	5	-8	0						*	
Potatoes	444	8	4	0	4	4	0			I	6	0	2	0
Patal	4 6 1	7	4	0	8	8	0		0 -	4	0	0	5 2 1	6
Brinjal	4 6 4	2	8	0	3	0	0			2	(E	0	2	6
Onions		2	4	0	3	- 8	0			1	3	0	1	6
Fish, Rahu		30	0	0	35	0	0		0.1	4	0	1	0	0
Mutton (2nd class)	***				1		-		0 1		ŏ			~
Beef (2nd and 3rd classes)										8	ŏ	0	5	0
(w-ist with other composito)	144				į				Ú,		U	U		U

N.B .- This is an abstract of prices at the following markets :-

S. C. GHOSE,

for President, Advisory Food Committee.

Wholesale.—Chetla Hat, Ramkrishnapur Hat, Scaldab Fish Market and Milk Market, Posta Bazar.

Retail.—Bir Stuart Hoog Market, Orphangunj Market, Sova Bazar, Natun Bazar, Raja Babu's Bazar, Taltolla Bazar.

DISTRICT REPORTS ON WEATHER AND GROPS.

For the week ending on the 15th April 1920.

scattered showers mostly in parts of the Dacca and Chittagong Divisions. Harvesting of spring crops is approaching completion. Preparatory tiltage for jute, paddy and other antumn crops is in full swing and their sowings are proceeding. Prospects of standing crops are reported to be generally fair. The average price of common rice for the province has risen by about 107 per cent. as compared with that of the previous week.

erial	District and	Rajutali.	PRICE OF C.	OMNON BUCK IN	Character of the weather, condition of proving etc.
No.	subdivision.	1	This wast.	Provious week.	evaluations on first and think to build the building and
	9	8	4	6	ė .
1	24-PARGANAS	Inches.	51	5,%	Lands are being prepared for the au paddy and jute crops. Rain is wante
	Diamond Harbour.	(n)	(n)	54	for ploughing operations in the Basirha subdivision. Fodder and water ar sufficient,
	Barrackpore	(34)	(21)	5*	
	Barasat	Nil	51	. 5#	
	Basirhat	Nil	5 %	514	
2	NADIA	Nil	51	59	Lands are being prepared for bhada paddy. Cattle-disease is reported from
	Kushtia	Nil	<u> </u>	51	thana Damurhudu.
	Meherpur	Nil	å±	51	
	Chuadanga	Nil	6	6	• .
	Ranaghat	Nil	51	51	
S	Murshidahad	0.29	6	6	Threshing of rabi crops and sowing of bhadoi paddy continue. Prospects of
	Lalbagh	0.03	57	6	are good. Fodder is sufficient. There : no large import or export of rice.
	Jangipur	Nil	7	7	
	Kandi	Nil	Gir	64	
		4			•
4	Jessone	Nil	{ 6 ·	6' }	Ploughing of lands for aus puddy an sowing of jute are going on. Fodder
	Jhenidah	Nil	6	6	aufficient. Import as usual.
	Magura	Nil	5	(n)	•
1	Narail	Nil	33	5	
	Bangaon	Nil	618	6,3	
å	77	0-10	51	64	Cultivation of aus paddy and jute is
	Satkhira Nil 55	515	progress. Fodder and water are suf- cient. Cattle-disease is reported fro Paikgacha thans.		
	Bagerhat	Nil	{ 6 7°	6 7*	•

Serial	District and a	Beigfall.	PRICE OF CO.	HEAR SICE IF	Character of the weather, condition of proper ste.
Ma.	nubdituios.		This week.	Previous week.	
1		3,	4		8 4
6	BURDWAN	Inches. Nil	51	54	Weather hot. Ploughing of lands for jute and aus paddy continues.
1 1	Asansol	0.02	61	6 <u>±</u>	· · · · · · · · · · · · · · · · · · ·
i	Katwa	Nil	54	5ŧ	
	Kalna	Nil	5‡	5‡	
7	Віввним	0.09	7	7	Manuring of fields and pressing of sugar- cause continue. Standing crops are
	Rampurhat	0.60	- 6±	6‡	doing well. Fodder and water are
	•				sufficient, Cattle-disease is reported from thana Suri.
8	BANKURA	Nil	61	5i	Bloughing of lands continues. Export of
J					rice and paddy continues
	Vishnupur	Nil	61	6‡	
9	MIDNAPORE	0.08	6	64	Outturn of linseed, rape and mustard is fair. Prospects of late cotton, tobacco and summer rice are fair. Planting of
	Ghatal	0.19	51	58	sugarcane is progressing. Fodder is sufficient. Cattle-disease is reported
	Tamluk	0.93	418	5}-8	from Bhagabanpur.
	Contai	Nil	6	61	
10	HOOGHLY	Nil	5	5	Effects of weather on the growth of the crops are favourable. Fodder is suffi-
	Serampore	Nil	. 5	5	cient. Price of rice is steady.
	Arambagh	Nil	6#	(n)	h.
11	Howrah	Nil	51	5,76	Sowing of paddy and preparation of bands for jute continue. Fodder is suffi- cient.
1	Ulubaria	Nil	51	5 1	Oleitti.
12	RAJSHAHI (RAMPUR- BOALIA).	Nil	6	6	Prospects of standing crops are favourable. Sowing of jute and aus paddy continue. Fodder is sufficient.
	Naogaon	Nil	6 ₇₆	6#	
	Nator	Nii	62	6#	
13	DINAJPUR	Nil	618	6,1	Lands are being prepared for jute and other bhadoi paddy. Cattle-disease is
	Thakurgaon	· (n)	(21)	61	reported from thans Ghorahat. Fodder and water are sufficient.
	Baitrghat	Nil	6#	64	
14	JALPAIGURI	Nil	61	64	Prospects of standing crops are fair. Sowing of jute and bhador paddy has
	Alipur	Nil	51	. 5	commenced. Fodder and water are suffi- cient. Export of rice and paddy continues.

Serial	Dingriot und	Belefail.	PRIOR OF C	PER HUPER.	
200	, pobdivinteg,		This week.	Previous make	Cimputter of the westlar, used bios offerent, and
1	# 5	1	. 4		4 ¢
		Inches.			
15	DARJERLING	0.33	51	5±	Wheat and barley are being hervested Potatoes and maize are progressing well
	Kurseong	Nil	51	51 /	Stocks of rice, folder and water ar sufficient. Cattle-disease is prevalent a
	Siliguri	Nil	6 4	6∉	places.
	Kalimpong	1.06	52	51	
16	RANGPUR	Nil	6	6	Sowing of ans paddy and jute is nearly finished and weeding is going on. Condi-
	Nilphamari	Nil	6	673.	tion of crops is good. Fodder and water are sufficient. Cattle-disease
	Kurigram	(n)	(n)	ō≹	reported from Dimla tham.
	Gaibandlia	, Nil	4	51	
17	BOGRA	0.06	6 -	68	Ploughing of lands and sowing of jub and aus paidly continue. Prospects o standing crops are fair.
					o ,
18	PABNA	Nil	51	54	Prospects of standing crops are good Fodder is sufficient.
	Sirajganj	Nil	5	(72)	h ,
19	MALDA	Nil	61	64	Sowing of bhadoi paddy and jute continues. Prospects of boro paddy are good. Fodder and water are sufficient.
20 (Ococh Berab	Nil	6‡	6‡	Standing crops are doing well. Sowing a bitri paddy and jute continues. Fodde and water are sufficient. Cattle-disease is reported from the Dinhatta subdivision.
21	DACCA	0.04	5	5	Weather sunny with cool south-easter in the afternoon. Sowing of jute and padd has recommenced. Fields are being
,	Manikganj	0.03	51	51	drained of the accumulated rain-wate Sugarcane plants are being transplants
	Narayunganj	0.12	.51	5	from beds. Prospects of bora paddy a good. Import of rice is lusufficient
	Munshiganj	0:06	51	(n)	Munsbiganj.
22	MYMENSINGE	Ņil	51	5∯	Sowing of jute, aman and aus paddy going on. Harvesting of boro pade
	Jamalpur	0.08	5#	51	has commenced. Slight damage to be paddy and other standing crops owi- to hallstorm is reported from Jamala
	Tangail	Nil	,5§	59	Water and fodder are sufficient. Catt disease is reported from Netrakona.
	Netrakona	Nii	54	58	CHACASO IO 10 POT TOUR TIONE THE CITY.
	Kishorganj	Nil	51	5‡	1

(w) Not reported.

(a) Musshiganj being very may to Darca and Sarayanganj, its rainfall statistics are not quoted. To give information regarding the morthern part of the district, rainfall figures for Kapwia than are reported beyon.

Bersai No.	Dartefet milli	Ruinfail.	PHICK OF O	PENON RICK IN	Character of the weather, condition of drops, atc.
No.	aubdivision.	14 MILLINIII	This week,	Previous west.	. 1
1	4		4	6'	
		Inches.	-		
28	FARIDPUR	Nil	{5⅓ 6,2,*	·5‡ 6g1•	Sowing of jute and paddy continue Prospects of standing crops are fai
	Goalundo	Nil	{ 5‡ • 6 ± •	64*	Fodder is sufficient.
	Madaripur	Nil	5	5	•
	Gopalganj (a)	4:08	{ 5± 6₩*	5‡ 6‡*	
24	DARARGANJ (BARISAL).	Nil	54	51	Prospects of standing crops are goo Fodder and water are sufficient.
	Pirojpur	0.16	5 3	- 5‡	a).
	Patuakhali	40:08	6	6 .	*
	Dakshin Sha- bazpur (Bhola),	0.95	3 <u>±</u>	51 '	
			1 23+	5@1)	
25	CHITTAGONG	Nil -	{ 5½† 6 [‡]	52"	Cultivation of early ans crop is in progress Prospects of standing crops are far
:	Cox's Bazar	Nil	511	5 <u>4</u> †	Fodder is sufficient, Panga salt selling at 12 and 8 seers per rupee Sadar and Cox's Bazar, respectively.
0.0		27.0			
26	Comilla).	Nil	5 '	5	Weather hot and cloudy. Ploughing ar sowing are going on. Prospects standing crops are not favourable
	Brohman- baria.	0.72	õ	5	standing crops are not favourable Rinder-pest reported from Brahma baria subdivision.
	Çhandpur	· 0·20	ō¥ ·	59	
27	27	3771			
	NOAKHALI	Nil	5	5 1	Sowing of aus paddy is in full swin Cattle-disease is reported from than Chhagalnaya and Pashuram.
	Feni	Nil	â∳	万量	A A
8	CHITTAGONG HILL TRACTS.	Nil	5	61	Prospects of standing crops are fait Jhum-burning continues. Fodder

⁽a) The rainfall at Haridaspur, which is very near to Gopalgani, is shown here."

* Burna cice. | Local rice.

J. C. Roy, for Director of Agriculture, Bengal.

Statement of weekly gauge-readings on the rivers Sanges and Brahmaputra at Goziundo for the week ending 17th April 1920)

Month and fate.	orth and flats. Hour.		Beight of surface above most surface.	Height of surface above meng sea- level on same data (set year.	Resneries.
1920 11th April 12th 15th 16th 17th	7 A.M. 7 " 7 " 7 " 7 " 7 " 7 "	8 4 8 1 7 9 7 9 8 0 8 1	8:4 8:1 7:9 7:9 7:9 8:0 8:2	6-8 6-9 7-5 7-8 7-9 8-1	Zero is placed at mean we-lovel. The bench mark for the gauge is on a pacen pillar between the passenger giskt and Chandper giskt. Its reduced level is 26.84.

The previous year Ditto	1hy	Landstone 6	level-re	33 7 on 15th September 1819. #1 on 24th February 1919.	
Bucord (H F. 1	n Brahmaputa		,	of a con Brown Campings & Shines	
and Ganges) Record (average	100	. Righest ,.	100	23-75 on 28th August 1906.	10000
Brahmageiten an	d Gangter)	. Ditto .		25-71 on 20th and 21st August 1898.	
Record (H. F.	in Brahmanut	a ^a		The state of the s	
and Gangos)		. Ditto		25 66 on 11th to 17th and 31st August on 1st to 3rd September 1889.	1089 and
Boobed (H. F. 1	n Brahmaputr	'b			
only)	A7+ 11	. Datto ,		25-86 on 81st July 1900.	
Do.			414	1'D on 8th Fahruary 1914.	
Do.	100 ha		***	242 on 18th March 1908.	
De.	***	. Ditto "	P94	2 94 on 21st to 24th February 1864 to 9th March 1884.	and 4th
Do.	100 61	. Ditto "	ne é	8-16 on 9th to 11th March 1865.	
Do.	.10 17	Thirtee	1++	8:16 on 16th, 17th and 19th to 31st M	arch 1901,

N.B.—The gauge-reading commenced from 3rd October 1909.

FARIDPUR,

R. K. GHOSE,

The 18th April 1920. for Subdivisional Officer, P. W. D., Faridpur.

Statement of weakly gauge reading on the river ganges at Rampur. Busils for the week ending the 17th April 1820.

Date-		Hour.	Height of mirror shows or below sero minus sign these below see	for	Height or explace above zween new-level according to P. W. D. datum.	Height of mirface school mean managed on the man date feet year wavefuling to 1°, W. D. datum.	Remarks.
1920. 11th April 12th 15th 14th 15th 16th 17th	ed L	8 A.M. 8 11 8 12 8 13 8 14 8 14	Zero of gauge is at mean sea level.		36*15 36*15 36*10 36*10 36*10 86*08	35 46 35 46 35 51 35 51 35 51 35 41 35 31	P. W. D. datum 6:25 fee above Kidderpur old doct will. B. M. up Collage step 64:93
			·			Old value.	According to

The previous year		,	Old value.		P. W. D. datus
\$10. At 17510	Becord Bo. Do. Do. Do. Do. Do.	iowest Fligbest Ditto Ditto Lowest Ditto Ditto Ditto Ditto Ditto	3251 co-8th May 1919 60:25 on 26th August 1879 60:25 on 26th August 1806 60:21 on 26th August 1806 60:21 on 26th August 1896 87 63 on 26th August 1896 88 63 on 18th August 1888	pd t	62:60 26:01 64:44 64:27 66:47 67:40 12:00 33:32 04:21

N.B. -The gauge readings commenced from the lat August 1887.

BOALIA:

M. SEN GUPTA,

The 17th April 1920.

Executive Engineer, Rajshahi Division.

			•			4.							DAI	LY	R	AIN	FA	LL	RE	CO	RD	EĐ	- i i
- College	DIPTRICT.	Seation,		L	7	\$	d	6		7	٠	P	10	11	13	ı	14.	116	34	17	19	1h	. 20
	26-Pargeope	Sauger Islai Distribut Flatbour, Budge-Bude Cauding Tot Allpore Barrackpore Dum-Dum Barrack Basichat	m szi Milles Milles	100 100 100 100 100 100 100 100 100 100	drd date and and and and and and and and and and	Barr Barr Barr Barr Barr Barr Barr Barr	geng gent der i ere brid Ebid paid	0.04 0.04	0-08 0-78 0-04 0-04	0:36 0:37 0:48 0:51 1:04 0:40 1:03 0:78		3:74 3:74 0:95 3:09 3:00 2:50 8:00 0:60	3'40 8'98 0'65 9'47 1'30 1'00	0007 dept	non- non- non- non- non- non- non- non-	dah dah dah dah dah dah dah	App bed des des des des des des des des des d	100 100 100 100 100 100 100 100	are of sections of	075 LL0 111 121 121 444 444 474 474	deed deed deed deed deed deed deed dee	007 107 100 100 100 100 100 100	010
	Nadia	Rabaghat Erbhagar Chinagar Médaspur Kuthua Hartoghata	des des des des	bell erli	have History Janes Janes Janes Janes Janes	PP4	0-00 0-12 0-14	0-03 Mr	130 284 138 240 013	3:37 2:84 3:40 1:43 0:60	0.91	3-80 1-70 1-35 9-18 3-30	0°18	448		+vd 1 d l vva vva vva paq	PATE PATE PATE PATE PATE PATE PATE PATE	0°97 0°75 0°64	0.13 0.01 0.01 0.01	441 441	900 900 900 900 900	-	
	Murshida- bed	Kaudi a. Burhampora Lajhagh Atinggan Janglpur Lajpon Akrigan Patkabart Dumkal Kalipangan	666 d=1 864 qe3 mm p=3 md 844 dd6 466	14+ 1-4 1-4 1-4 1-4 1-4 1-1 1-1 1-1	#15 #14 #14 #15 #15 #54 #55 	0.80	0101 0101 0101 0101 0101 0101	6-35 0.02 0-16 0-30 0-16 0-60 0-07 0-10	0:70 0:64 0:9h 0:16 0:16 0:16 0:48 0:33	9-48 0-46 0-45 0-45 0-45 0-45 1-00	0:41	0-95 0-44 0-45 0-19 9-84 2-86 0-10	0-07 0-82 0-83 0-83	100	110 100 177 110 110 110 110 110	100 200 100 100 100 100 100 100 100 100	0-86 0-80 0-60	0*47 0*88 0*88 0*09 0*82 0*16 0*16 0*16 0*88	0'98 0'92 0'92 0'92 0'55	90.1 90.1 90.1 90.1 90.1 90.1	900 901 907 400 901 901 901 900		
	Pomore un	Narail Jenore Jenore Jenora Magura Bongaou	200 P	413 	hrs ++h -dP4 mps	hha i	111 111 117 117	0.92 0.94 0.94	1:90 3:18 8:67 9:20	1*88 ; 0*78 1*00 1*38	1716 1738	0° M\$ 1°08 1°08	1:09		1 146 555 1 844 1 544	715 461	777 ml+	0.01	0-63	AIP WIT BALL	4+5 4+5 7-65	8 de	
	Khulim	Kathbira Baggapak Khulua Anligan Nakipak Domuria Ranjini Katatos Pakasahba Morukanj Tala	white well who well with the well well with the well well well well well well well we	At the way of the same of the	811 8-4 814 919 419 419 419 419 419 419 419 419 4	010 ped ped dess dess des des des des des des des	dern der and gen del bel mp. pp. pp. pp. mada	100 mm	0.18 0.18 0.10 0.10 0.10	1*B0 1*B0 1*B0 1*09 1*09 1*09 1*09 1*09	100	9:30 0:77 1:40 2:85 9:85 9:05 0:60 0:46 0:46	0.09 0.46 0.46 0.46 2.30 0.08	#44 #44 #45 #45 #45 #46 #46 #46 #46 #46	415 415 415 415 415 415 416 417 417 418	hip hip his his his his min	pro pro pro pro pro pro pro pro pro pro	De del de de de de de de de de de de de de de	Part Annual Part Part Part Part Part Part Part Part	400 000 000 000 000 000 000 000 000 000	201 004 004 1 111 1 400 1 400 1 400	7448 Val. 200 117 118 118 118 118 118 118 118 118 118	
	Hurdwan	Kaina Burdwau Kaiwa Amundi Mankar Manka Mankar Mankar Manka Mankar Mankar Mankar Mankar Manka Ma Manka Manka Ma Manka Manka Ma Ma Ma Manka Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	Why man who was a second with	8" 1 6.1 6.1 6.1 6.1 6.1 6.1 7.1	444 444 444 444 444 444 444	994 994 984 984 985 985 985	001 	9'90	1-78 2:31 3:13 1-72 2:60 0:03 0:37	2°10 0°51 3°55 1°10 4°00 2°90	0-20	3°11 1°31 1°31 1°34 1°34	F11	1-18	### ### #### #########################	PIT has been deed as a second	0-10 1-60	0-66 1-75 1-70 1-96 0-18	018 018 016	844 847 880 		0 MA 7 077 1000	
	Birthem	Sayl Husangac Hampurhat Rolphe Murrat Labpur	bee data bee	Selection of the select	6+1 6+1 6+1 6+1	0120 0120 011	400 400 400 400 400	0.80	0-86 1-83 0-40 1-80	6:46 6:50 6:50 6:50	176 0750	1168 2168 1168 1168	144 144	1 mlm 1 mlm	\$14 \$44 \$14 \$14	0:63	0144	0°94 1°78 0°10 0°40 0°87	0°14 0°78 0°17	53-1 	444	4 10 4 mp 6 md 8 8 h 	
1	Maskura	Bauls urp Vichningpur la Rava fi intra lindas Kotalpur Onda Gangafalgia Hadigur Sonamaihit Laidangur Sonamaihit Laidangur Arben Banjorn Stullapal Mejia Soto monipur Palandangur Chatun		000 000 000 000 000 000 000 000 000 00	001 200 100 100 100 100 100 100 100 100	y year has a second of the sec		0'18	0-10 0-41 0-01 0-02 0-04 0-05 0-05 0-07	0:85 0:40 0:90 1:31 1:44 0:35 0:15 1:53 0:90 6:31 1:78	914 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3*86 3*65 1*94 0*24 2*94 2*94 2*11 1*85 0*91 4*80	0:18 0:18 [0:16 0:21 	000 000 000 000 000 000 000 000 000 00	and and and and and and and and and and		0.49	0.40 0.93 0.94 0.00 0.93 0.94	0.00 0.00 0.31	### ### ### ### #### #### ############	App size of the control of the contr	200 200 200 201 201 201 201 201 201 201	0

* Betare not received.

BENGAL FOR THE MONTH OF MARCH 1920.

1	21	72	26/	28	31	97	#R	30	30	31	of caloy	days.	rainfait for coath.	eniotan month.	the pentil.	up to kits	ratofasi is on to flat 1950.	- Constitution	a bulletanet.	
					,						Number	Average of caley	Total saint	Sormal for the	Ber vant	Inter rule int up March ii	Morrow: from List Marrets 1	Station.	Districts	i.
	0.00	1 mb	444	636 7-8 7-8 496 -	110 110 141	919 919 848 848		3-12 3-02 3-01 3-01	0-21	- del-	4 6 6 4 5	70 70 71 11	9-41 9-41 7-61 8-90	1:93 1:56 1:79 1:75	3:18 3:98 3:74 3:47	9-11 1-41 2-41 3-35	1:35 1:38 1:39 1:39	Sunger band . Dininged Hartings, Budge Bucker, Danutes Town.		
	0°18 0°03 0°14	100		4 99	1 11	800 877 919	1.06 1.08 0.27	3.10 3.10 1.10 1.10	0.03	100 100 100 100	6 6 4	218 218 218 210	6127 7-08 1130 6164 613	1.48 1.48 1.48 1.48	2160 2160 2160 3160 3160	6'97 7'02 6'90 6'94 4')1	1:45 1:48 1:48 1:69	Dum-Dum,	1	
and the same of	0°11 0°04	449 449 449 449	100 100 100 100 100	244 -44 +>= 244 	787 718 718 718 718		0-58 0-63 0-16 0-16 1-03	0%0 0%7 0%7 0%74 0%6		0.11	8 5 6 7 1	20 24 24 27 27 27	10:25 0:79 0:04 8:46 1:46 8:16	1'61 1'48 1'48 1'49 1'49	8190 2184 9190 6811 6010 6618	10°98 9°79 5°04 5°50 1'45 5°16	1784 1748 1789 1769 1760 1781	Rubaghas Kelahangan Olindangan Mehotpurp, Kushism, Hartrighalin	Madla	
-	1177	6'01 0'18	+00 +00 -04 -040 -040	**************************************	# # # # # # # # # # # # # # # # # # #		D-24	076 064 040 004	0,00	0.08	2 8 2 8 2 6	1'6 8'1 1'6 1'6 2'0	3:01 3:75 4:01 2:97 3:00 9:78	1:17 1:03 1:03 0:07 8:41	0.00 0.10 0.80 0.80	2'01 8'75 4'01 2'07 2'07 2'08	1*17 1*03 1*03 0*07 0*01	Kandi Dorhampore, Luibagis, Azimpori, Jampipur, Luippin,	if semidae bad	
	 	1 to 2 1 to 2 4 to 2		274 200 200	841 841 4	0:19	1:03 6:16	0.31 0.31 0.41	0.04	1 444	9 8	119 116 910 311	7:06 4:49 2:50 4:24	0-81 979 1:34 7-1:10	9135 1104 0168 1100	7:04 4:48 7:06 4:48	0.40 1.34 1.11	Aktimaj. Paikabasi. Duzakal, Katiyangaa).		-
	0.09	0:09			enn dert men	010 	0:40 0:26	0.84 0.42 1.16	0.06	0*7#	2 0 8	219 312 219 312 316	4:10 7:07 7:88 0:48	1:01 2:08 8:08 2:07 1:71	1:90 2:43 2:07 2:26	6 72 7:07 7:86 8:66	1'81 2'04 2'08 3'07 1'71	Narah Jemore, Jipotia. Magura. Mongaou,	Jenopa "	-
	0-04 	*4p	P11		#1. #11		0:91,	1:47 1:60 0:60 8:60	***	156 156 151	6 8	316 317 31 31 31	6-38 4-18 3-96 7-60	\$155 157 957 173	9-10 1160 1140 3400	5:48 4:75 5:96 7:00	2:13 1:93 1:97 1:16	Bathlijen Barochak; Khulua, Kalganj.	· Kholao	
	0°17	100 100 100 100 100 100	**** *** *** *** *** *** ***	200 200 200 200 200 200 200 200	**************************************	0-15	0.63 0.40 1,36 0.11	2'06 1'08 1'80 1'42	0.15 0.17 0.14 -14	0.76	6 4 5 7	10 10 10 10 10	0:49 4:71 3:00 4:33 4:11 6:31	1784 2709 2709 2700 2700	9145 9153 1076 9108 9143 1084	6748 474 890 4783 4711 6761	1184 1184 9100 2164 9168	Nakipar, Dangala, Rampal, Kalaica, Paligisia. Malajat,		
	***	544 246		M-1	777	891	0-07	1.20	110	9.43		811	8-91 X-41	1:84 1:63	1°00 1°00	341 841	1'54	Maraiganj. Tala,		
	0°90 0°01	0-08	end EdE Laq ope 1-0	411 200 441 444 444 844	991 -64 994 668 994	1706		1.97 0.46 1.98	0,06	#14 4 170 - 840 - 841 - 411	7 4 5 6 6	218 219 219 119 24 (4)	6160 8164 8190 6166 4140 13.60 7108 7110		2115 2111 2111 1173 1175 4100 4100	6'00 6'04 6'04 6'40 6'44 4'40 13'50 7'46	1'81 1'97 1'96 1'99 1'29 1'29 1'64 (a)	Raine Hurdware, Hakwa- Asasinola Mangalkot, Hoyan- Montoeware,	Pardareti	
	494	014	***	W7 >	80-F		0.13	0%0 0'44	111		6 . 7	1°0 1°2 1°4	4188 718R 2168	1.01	1-88 376 0-63	4131 7150 2160	0194	Hotampur.	m Mirbhum	1
	0.08	200 200 200	0-10 0-10	# # # # # # # # # # # # # # # # # # #		004 104	0.37	0.30	P=0 b=d PP0		400	1.7	4180 8180 3172	0°65 0°75 1°10	1-63 4-96 1-63	4'50 8'50 1-73	U*36	Bolper, Muracal, Labout,		1
	0°08 0°40	1.00p 0.000			. mr (f	peq sen bes	0°64 1°75 0°39 0°70 3°46	3 36 1 95 3 49 5 00 1 46	0.01		8 8	911 929 91 94 911 930	5-64 6-20 1-02 2-60 7-80 10-78	1°90 1°31 1°19 1°19 1°14	2°35 2°59 1°46 2°46 6°74	3164 H190 7108 3169 7180 10778	1:00 1:01 0:08 0:10 1:01 1:03	Hankern Vincuper, Mellere, Klusten, hudge, Kotalprit,	Bankore	-
D [0406	140 140	849 783 4 478	434 434 474	him him	1755	0.10	1-90 2-96 1-65	dP0	227 200 200 200 200 200 200 200 200 200	7 6 B	313 119 311 31 (n)	0°38 0°40 6°20 1°00 1°15	0:90 1:08 3:43 1:96 (m)	2'44 2'44 1'99 1'41 1'88	6138 6140 3190 3195 3196	(n) 1'95 1'45 1'81 (n)	Open. Cangapaghabi. Halper, / Ngaapakbi. Tablangra. Baranga.		
	0.81		444 444	dia dia	han han	0.27	0-11 1-67 0-70	1773	wip wip	141	8	(n) (n) (n) (n) (n)	8/18 8/17	(m)	\$46 \$46	6-88	(a) (a) (a) (b) (n)	Indport. Artires Berjaras Himispal, Majis.		
	JrQE	7	***	971 979		1910	946 0.44	1:39	81 B	0.11	5 7 4	(n) (n) (n) (n)	3-39 4-06 6-00	[(n) [(n) (n) [(n)	4:50 1:50 1:60	9*80 4*05 4*39	(m) (m) (m) (m)	Hiremaniper. Falsedands. Obsesse. Stanibeadb.		

(n) Net morridael

								,			D	AIL	Y.	RA	INF	AL	L , 1	RE	GOI	RDI	ED	10
	Disenjer."	Heation-	1		B PERM	•		0	7	. 19	0	10	11	15	11	14	10	18	17	181	19	90
	Midnapore	Contai Tamini Midmapore Onatai Kinkrainti Aningura Panekrus Dankan	100	See See See See See See See See See See	+4s peq h=b	1000 1000 1000 1000 1000 1000	0-50 0-02 0-02	0-04 0-04 0-13	0'45 0'45 0'50 1'70 1'70 0'81	0-89	0.46 6.04 0.63 3.48 0.31 0.74	0-57 1-58 	0-10			100 100 100 100 100 100	100 100 100 100 100 100 100 100 100 100	175 	PPE 1770 h 200 h 2	998 	110 110 110 110 110 110 110 110 110	0 14 G-16
		Ohnodrakoma Pantiet Ishanwanpur- Kutakri Narabasan Elita (Asipor- hari). Opendri ²	41 h	41A 41B 48- 48- 48- 48-		min- map min- min- min- min- min- min- min- min-	0*28 0*47 0*70	0.00	0.48 0.48 0.48	0.06	0:10. 0:10.	1-32	945 445 444 45-	44.		100 100 100 101	Les Les Les Les Les Les Les	344 344 344 344 344	res bld bld fin	PRE PARE PARE PARE	193	170
		Contore Babbat A Karayangara Bamagara Bamagara A Bamagara A Bamagara A Bamagara A Bamagara A Bamagara A Bamagara Bamagar	440 941	848 848	# 14 #**	0.07	0-04	0-07 0-94 0-03	0.04	041	140	11 10[243	947	440	- .	### /##*	-10		714 714	: 41+ qua	046	01
		Jonka (Kadje) Kandigram or Royna Pingla Marajolo	1 4 4	400 400 500 500 500	158	 	018	0°92 0°85 6. 0°10	0.78 0.80 0.48	9-1 	0°15 0°19 0°45 0°86	0:25 1:13 0:05	0°60	1000 1000 1000 1000 1000	700 700 844 860		1 440 244	1 had	144	- A	P*4	D.30
	Hooghly	Berningers Hooghly Arambagh	2001 No.	674 °	***	277 272 294	0106	0-02 0-08 0-18	0.18 0.40 0.13	# 11 # 23	1197 2171 1160	0°84 0°74 0°01	441			Philip dated prop	phib	+ and d ф.s. 49-11		41.	99-1 1 201	0.0
	Howeak	Howesh and Mohameta and Ulmbaria and Amita	1-10 1-10 1-10 1-10	44	600 601 641	SOO SOO ALD WALL	0.09	0-10	0°78 1°51 0°97 0°60	Pro Bio- ola Mar	1'63 1'76 1'76 8'10	0.01	PH 1	64y ** 1 8+5 844	11+				h-11 +46 +11	410	#1-7 #1-4 #1-4	des
	ogsila	Boalla Natore Nangaon Hilimaria Manda*	646 646	904 945 945	4 	0.49	0.01 0.08 0.04	178 9786 9701 9769	2.00 0.80 0.80	0.72	0188 3186 0136	0-12	han Bal date han	Bee Tool Sell	411		0°17 0°49 0°18 0°18	0.38 1.00	216 216 216	ata 1 - 17- 1 - 11-	Per han	4-
		Mahndehpar Taunt Changean Joari	991 981 991		0.70	0°10	0.19	0.00 0.00	0-26 0-26	0.10	0.20	194	441 111 111	Man. Var	111	941	8-09 6-80		849	4 PE 4 PE 4 PE 4 PE 4 PE 4 PE 4 PE 4 PE	944 944 944	1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to
	Nimipur (Nawabgani Hangarampur Cheramon' Haigani Dinajpur	971 841 841 484 484	445 4-1 11-1 11-1 4-5	441 443 443	101 101 101 101	***	8*10 0*06 0*06 0*11	0-19 0-48	0741	400 400 400 400	0-14	841 611		990 41- 990 44-	0*40	0°71 0°84 0°40 0°36	1	dran State Other	45° 4-4 884 518 1 960	84 h	641 870 811 811 811
		Betterglate Setablical Kangani Kangani Birgani Parbatipus	004 506 004 041 041 , 044	deser Balt Abro glass Balt Salt	des des des des des	orgal draw Shish Shish Shish Shish Shish	440 440 444 444	0°10 0°14	0°54 0°10		4-1- 4-1- 4-1- 4-1- 4-1- 4-1- 4-1- 4-1-	001 011 011 011 011 011	der , , , , , , , , , , , , , , , , , , ,	844 844 644 444	10-1 10-2 10-2 10-2 10-2 10-2 10-2 10-2	111	0-25 0-28 0-28 0-28	#40 #40 ### ### ### ###		000 000 000 000 000	111111	**************************************
	n-patyari	Jatpalguri Alipur Duara Palakata Debiganj Bhagaspur (Nagrabata	0112	971- 971- 981 981	0'85	0.00	0'49 6'90 6'56	0°08 0°18 0°28	0:09 0:07	0.63 0.63	1.00	0:10	0.08 	mad mad	0-1-0 0-0 0-1-0 0-0-1	0770	0°18 0°19 0°10	0°07 0°26	11-1 11-1 11-1 11-1	841 840 841 865		711
		Rakhisi Kumargesin	₽ <u>1</u> 0	0.10	0.34		0.76 0.33 0.13	0.10 0.10	0.20	0.40 0.40 0.40	8:10 1:86 1:86	090 2 : 0 28'9	0%0 0%6	1	44.6		0:38 0:37 0:30	8'46 2'U1 0'66	\$10 \$10 \$10	1	+= : 	
	Dar Jeelépæ	Biliguri Darjeshing Kalimpong Monghoo Korseong Fedong	0°10	0.01	0.18 0.01	0-04 0-01 0-04	0*00	0.09 0.04 0.04 0.04	0*90 0*98 0*91 0*91 1*27	0.14 0.14	0.83 0.04 0.04 0.00 0.23 0.01	0-19 0-19 0-14 0-61	0.89	107 100 100 100 100 100 100	787 Anh 110 V1- 4-9	ode Time July Lare PEE	910si	0.16	0.01			
h	i. Nangpor	Bluesnigen) (Guidentia), Baugper - Pirpanj			! ### . ### ! ### ! ###	0.48	411	.0.01	0.00	0.00	1004 1004			400	110	ter tero	0'89					
		Kurigain Gubtodgau Bagdogra (frifphamart). Ullpur	4.0	***	12.		040	0°16 0°16	****		411 411	Babb vers bbr	Ha Ha Ha Ha		246 246	-	0'94		5-1 5-1 28-1		pr. pr.	41
	Bogra	Beidpar Beidpar	91 P	915 917 016	ges tes	441	0'09	0:10	***	6114	 	60 80 80	447	100	tys	0:29	0-92	Mari 1944	M1.	terr terr	-	ga:
		Nowichilla Bogra Panchblid Blutlat	***	+1 b	THE THE THE THE THE THE THE THE THE THE	6-03	had had p hav	0-17	0103 9111	***	0.46	0140 0108		100 400 400	444	had bad	0-31 0-01	049.	=	=======================================	Ban Ban ger	
	Pairos	Statuadpur Palma Strajgun Hara	# PT	0*68 0'81	091	01/10	0:16 0:11 0:15 0:16	0.48 0.10 0.10	1*87 0*18 3*86	411 411 441	0.49 0.39 0.39	0.82 0.08 0.08		4		043	0*18 0*21 0*17 0*20	0.15	4*** 4*** 4***		904 904 907	447 447 447

*Return and montred.

E	NG	AL.	F	OR	T	16	MI	TNC	171	OF	, in	IAR	CH	192)—σ	anta.		n 41	
1	91	24	ile .	95	94	27	28	26	30	01	No. of raday days.	Average combered	Total related for the mostly.	Korma related for shemostsh	Steamen rainfall during the month.	D-21 (# '	Normal rainfall from let upto	"Station.	Discusor,
70	0.00	0.03	848 848 984 444 8-1		100 100 100 100 100 100 100 100 100 100	1188 1188	0°49 1°58 1°88 1°89 8°19	2:38 7:00 2:12 2:50 2:50 2:75	9°36 9°14 9°14 9°10 0°07 0°43	0.75		#15 #16 #17 #19 #19 #19 #16 #16 #16	4:77. 4:46 6:91 7:96 7:78 10:96 8:66 7:51	1 160 1 160 1 160 1 161 2 169 1 167 1 166 1 163	313 313 314 314 314 3176 3176	6'77 6'45 6'91 7'98 7'78 10'28 6'46 7'51	1.47 1.40 1.41 1.47 1.47 1.47 1.48	Contest Camprail. Midninghorm. Historial. Killy controll. A milinghicus. Parinkiria. Dantan. Chambra kora. Parinkiria.	Midstpars
	0.10	erd geq fed		077 441 700 741	040		9:40 4:80 0:87	9147 (F40 0195	0.18 0.38 0.18	0.09	775	2'R (R) 2'II	6°19 6°72 4°60 2°67	(4) 1,86 (4) 8,18 8,07	1100 1100	4*13 6*79 4*60 8*67	9:07 9:18 (n) 1:98		
	\$10°		***	644 W7		***	\$-20 \$-20 \$-50 \$-50	0°17 0°18 0°18		0:21	4	116 118 016 110 110	1°09 0°14 6°19	1°04 1°34 0°83 3°67 2°38	3.20 3.20	1163 11163 11163 11163 11163	3 m/d 1 m/d 1 m/d 1 m/d 1 m/d 9 m/d 9 m/d	Coaltere. Halloul. Narayangarh. Bannagar. Mohanpur. Hourse.	
	707 707 704	 	917 844 941 94	50- 500 	1946 1946 1946 1946		1790 1790	1180 1150 1190 2133 1188	0°13 0°07 0°10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6 6	8-8 8-8 8-8	5-83 3-85 6-85 6-80	1784 178 1103 1103 1104 2784	\$190 2150 1150 2152 3150	9-10 9-10 9-10 9-10 9-10	1.47 3.36 2.23 3.16 1.58	Journ (Kanjed), S. no digram, Meyna, Physic, Nacajulo,	-
-	0.02	**** ***	841 841	/ No. 10 	***	141	1.12 1.13 0.40	1.488 1.488 1.18	9'01	2 1 3	5 6 6	214 213 214	- 5129 7145 9178	2*46 2*48 1*27	1:97 3:71 1:09	5199 .7140 8176	196 156 197	Serumpore Huoghly, Arambagh.	Roomity
	0.04	941 441 841	941 941 941	101 101 101		199	0°70 1°91 1°41 1°85	1120 2101 3107 3187			4 4	915 915 911 811	8148 7146 8141 8140	2,40 2,40 7,40	1:88 3:43 2:07 3:10	81:39 81:39 81:37 81:47	146 840 946 946	Howenh Moharaka, Ulabaria, Anta,	Howesh
1 1 1	.45	984 985 975			411	410	0°88 - 0°05 - 0°09 - 0°08	0°47 0°50 0°27 0°39	0.00 	467 449 887 499	7 8 4	1*9 1*9 2*0 1*3 1*8	6-90 6-90 8-03 6-90 8-03	1-17 0-97 1-05 1-10 0-78 0-88	1:30 1:35 0:12 1:90	4159 4168 2108 4166	1*17 0*37 1*06 1*10 0*73 0*8	itoella Nanguora, Hilaparia, Mahadulpise,	Bonin
	177 170 1871	941 841	427		711	0-10	0*14	0°10 ##88 9°10	0.03	0'05	9	(m) (m)	1.08	035 (n) (n)	0.41	1708	a 0.8h (h) (h)	Tanor, Canagrage, Junti	
	opt on the state of the state o	dis-	ded	200 200 200 200 200 200 200 200 200 200	0-40	0.56	0735	018 010 018 018 018	010	0.04 0.18 0.18 0.18	***************************************	110 117 118 118 118 118 118 118 118 118 118	0.88 1.40 1.10 0.98 1.18 1.40 1.37 0.98 1.09 1.49 0.487 4.00	0:24 0:82 0:83 0:83 0:80 0:80 0:80 0:80 0:90 1:94 1:94 1:94 1:94 1:94	0.40 0.60 0.11 0.64 0.86 0.86 0.85 0.83 0.83	0-68 1-10 1-10 1-18 1-18 1-18 1-18 1-18 1-1	0.76 0.89 0.77 0.66 0.48 0.80 1.04 1.14 0.83 1.41	Sidepute and antiquent to antiquent under pute. Offer automate pute. Offer automate pute. District pute. District pute. District pute. The device antique of the automate pute. A toward. Beautomately. Prachastique.	Dinajpor os
	7 9 7 7 7	0.61 0.41	***	111	 	0 77 0:45 0:60	0.10 0.10 0.3F	0°19 0°10 0°18 0°18	0-20 1'35 0'40 0-13 0'49	0.10 0.40 0.10	6 11 8 6 14	114 217 216 210 218	1:67 5:63 1:61 6:65	1:53 1:96 6:61 3:17 2:03	0:77 1:85 6:00 1:10 1:54	8167 6167 9163 9163 8168	\$155 1198 1141 1117 1198	dalpalauri	Jahniguria.
	np)	0.38 0.98 0.30	 041 441	dah maji		0.94 6-90 0.33	1100 1108 0188	0:18 0:14 0:10	0.40 0.41	0.10	16 14 16	44 44 14	19:50 Wild 7:27	3.89 3.89	3'46 2'01 1'00	19190 #196 7197	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Buza Kalehtul. Kumargemes.	
	100 17 17 17 18	0.43 0.40 0.40	0.26	0'03	0-18 0-03 1-17	0.64 0.69 0.43 0.43 0.43	9:08 0:40 0:18 8:31 0:18	0-75 0-10 0-04 0-38 0-84 0-18	111111111111111111111111111111111111111	0°15 0°01 0°01	15 10 9	818 817 818 810 818 618	3:00 3:14 0:98 3:14 3:80	1:33 1:35 1:35 1:53 1:92 3:11	0:78 0:64 0:36 4:70 1:27 0:67	2°04 3°44 0°08 3°81 4°08 6'80	1:28 1:49 1:61 1:92 2:11	Hillgari Dargooling, Estropong, Monopos, Knoong, Podong,	Darjerling
ne	184	081	.#	494		0.8T	0-18 0-16	0.08	445	0.00		9°1 . 1°9	L*98	1484	0.93	1:98	1:26	Blue entires (consended). Reaggar.	Banqpor
7 1	44	1 1 2 1	est est des	404 404 404 404 404		1"78 0"71 0"18	0.44 0.44	0190 0188	0.48	441 74-	2 3 6 4	F.R F.9 5.9	1-61 1-61 1-61 1-61	1°16 1°16 1°16	0°45 1°73 0°80 0°36	9134 9134 9161 1161	0:01 1:78 1:10 1:18	Friends Furideens Gestiskens Hagdoors (NSI- phenous).	
		ig See Sec	a++		9119	P-07	0130	-	Ξ	0'47 m	3	918 1212 1212	9-94 0-84	1:83	1-17 0-28	6:61 0:64	1:40 1:46 1:89	Sindargeni- Balipur,	
1	bacq -ra eme	900 000 000 000 000	= = = = = = = = = = = = = = = = = = = =	100	0-15	0·13	0748 1105 1148	0-04 0-04 0-04	0-19: p-00 d-09	1111	5 5 5 4	9°9 3°0 1°7 (a)	0°94 1°94 9°07 \$°17	[*]8 1*34 1*34 1*96 (#)	0198 0480 1168 1168	0:84 1:96 3:07 7:17	1-18 1-24 1-14 1-02 (a)	Shirpur Nowabilia. Bog n. Panchidit. Khothi.	Bogrs
ten. Iren Mayo	9701		444	hab		0*16	0°31 1°33 0°31	0108 0128 0138	0-68	700 1000 1000	10 9 30 10	875 276 272 272	\$149 4195 2121 3188	1°84. 1°36 1°36 1°36	0.59 0.59 1.82 0.48	8-60- 6198 3-93 3-93	0.40 1.89		Pabns w

	•	. ,	71		` .				,	DA	1112	R	AIR	IFA	LL	RI	100	RE	E
pigraio	Bluddon,			1 .		4	7	ı	p	10	11	19	13	14.0	1.6	16	(T	10	15
Malda	Majda Ohandial Gazol Slingau Gomatapur Navabant	101 ; 401 ; 404 ;	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	005 HA. 007 PTO 000 WAR 000 WAR	0°02	0.50	0:33 0:13 0:13 0:14 0:14 0:18	D-07	0-07 0-03 0-16 0-16	TOTAL CONTRACTOR CONTR		-11 -27 -24 	107 102 000 000 711	140 140 140 140 140 140	0-36 0-32 0-86 0-60	0722	91 8 90 8 90 8 90 8 90 9	200 200 200 200 200 200 200	TTTT
Decen	Membligani	1 444	0-84 0-40 0-18	\$157 010 \$164 016 \$122 011 \$186 010 \$186 013 \$125 010	2 0.03 2.20 2.20 2.20	1-86 1-88 1-40 1-39 1-58 2-17 1-48	0'98 \$2 0'62 1'69 1'32 0'59 0'14	0-10 0-13 0-45	0:43 0:81 0:60 0:18 0:18 0:10	0:18 0:17 0:19 0:07 0:07 0:07	0-13 0-02 9-17		-	1989 1880 1889 1880 1880 1880 1880 1880	0-96 0-90 0-86- 1-27 0-07	2. 2. 0.07 0.81	\$100	# 10 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
My mounts	gh Kinkorkus) b Atla (Tempat) Sacisalumi bly me uningha Janualum Pingiae Dangaput (Town) De mangani (Town) Nalitatach	bps diam diam diam diam diam diam diam diam	0.00	3140 415 2140 010 010 010 010 010 010 010 010	0.28	0.89 0.89 0.03 0.14 0.03 0.14 0.16	0.11	0°69 0°01	0·10 0·20 0·70	0-08	0.00	400 400 400 400 400 400 400 400 400 400	0:08	9*05	0-48 0-90 0-93 0-93	1-10 0-08 0-13	0°N1	mpq van dLe van dub bra bbb dpa dpa dra	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Faridpor	Madaripar Farklyur Rejburi (finalizado) Haribaspur Pakerhat Blunga Panga Butakasit Blunga	D*50	Elgrad 100 100 100 100 100 100 100 10	0-86 0-86 0-86 0-18 0-96 1-96 1-96	0-87 0-86 - 0-10 1-182 5 1-10	8:48 8:50 8:78 8:00 8:98 8:30 1:90 4:63 1:05 6:88	0/01 - 1/10 P:05 1/20	0.24	0:97 0:54 0:68 1:41 9:94 5:17	0'27 0'08 0'08 0'09 0'40 0'40 0'20 0'20		100 100 100 100 100 100 100 100 100 100		han dah dah dah dah dah aga dah	1160 0184 0162 0163 0163	0-0s 0-0s 0-0s 0-0s 0-0s	0.04	BELL been des are are per	
Bakarna	property of the second of the	100 200 200 200 200 200 200 200 200 200	000 100 100 100 400 771	0.6	0*12 0*31 0*31 1*42 0*00 1*30 3*17	1*45 6r 0*80 1*10 1*15 9*86 1*07 1*97	0:40 0:21 0:72 0:69 0:40	0149	0.99 0.94 0.981 0.90 6.90 0.16 0.07 0.06	0125 0125 0130 0137 0135 0137	012 012 014 014 014 014 014 014 014 014 014 014	+17 484 444 441 442 443 449	grad 1987 Edm nate held Elve 1994 nate	411	0-10 1-10 0-03	41	0-90 0-7±	pat pat bir mes bri bri an-	1 177 1 100 1 177 1 100
Oblitiongol	Gorde Engage Ultillagong Kutopida Endada Miracral	100	100 100 100 100 100	000 21 000 21 000		0-19 3-60 1-07 0-42 0-19	1'16 0'93	de s des	-0.0F	e-01	0:04		0-01	0-03	0-18	0-80	has had	phone production of the phone	411
Chapters,	Oogaliis Obundede Brahmanteelas Bagebaadeapu Nadrinifas Dandkaudi Katha	0:05 0:30	0°10 0°61 9°61 8°63	9:00 1:3 1:34 0:16 8:7 8:78 8:7 8:30 0:6 0:80 0:8	0.03 8.05 8.15 1.07 1.00 1.00	0.47 0.47 0.47 0.48 0.48 0.48 0.48 0.48	0:40 0:40 0:40	0.02	0-12 0-45 0-06 0-18 0-18 0-10 0-17	0-04 0-29 0-65 0-65 0-16	0:54 5:02 0:04 	### T	000 000 000 000 000	1-14 0-40 0-16 1-16	0:28	0180	0'81	104 Addr Addr Addr Addr Addr Addr Addr Add	#10 #10 #10 #10 #10 #10
Nyukhali	Nonkinii Foni Incisipur Sangeni seer Chingulaya iladya Lakhuipur	000 010 010 010 010 010	1177 14 -	1:32 0:1 0:10 0:1 1:30 m 6:40 m	1'48 1'26 0'80 3'16 3'87	2.08 4.13 1.83 2.74 6.16 1.47 3.01	0:38 0:31 0:31 0:30 1:15 0:40	**************************************	0.04	0-88 0-18 0-17 0-18 0-18 0-180	0190 444 444 444 444 444 444	1111 211 2117 4118 4118 4118	des des	200 200 200 200 200 200 200	00 m 00 m 00 m 00 m 00 m 00 m 00 m 00 m	erb and are ded are	0-14 1-03 0-13 0-28 0-28		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Chitemeson Hill Transa.	Bandarbati Bardarbati Barkai Kalinkehori Lagna Itangaeb Munkehori*	922 922 922 1 922 1 924 1 924	099	0°05- 0°05- 0°0	9 2 40 1 3 5 8	1:76 0:81 3:28 0:64 0:49	1:98 0:99 0:90		100 100 100	0.04	0100	0-14	1 m 184 500 000 318 145	144 147 146 146 146 146	and and and and and and and and and and	1 0:91	901 801 801 801 804 804	derb deb deb deb m.b que and	944 944 944 944
Hill Tipp ra- Ocach Belsar.	Agartala Dinhata Cont. Debar Michigan Mathabhaga Faltan (Trifungan).		19-1 19-1 18-1	0183 418 010 011 013 014 014	3 1 0:02	0.01	0.08	0°06 0°08 0°31	0°07	071	1 846 1 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	+1m +1m +1m +1m +1m +1m +1m +1m +1m +1m	#14 #15 #44 #44	1:43	0:20 0:18 0:18 0:11 0:69	0-01	0.02		1 1 1 1 1 1

* Rainfall return pot received.

DACCA, "The 15th April 1920.

BENGAL FOR THE MONTH OF MARCH 1920-conoid.

1					1	1						- I								
#i	Šī.	så	94	A	31	37	żn	20	3 0	at.	No. of salay days.	diverse number of rates dept.	Total rainfall for	Normal relativities for the mostly.	Heavier reinfalt darfug the mag th.	Total rainfall from the up to 31st March 1996.	forces, rathfull from life up to the March 1990.	Riotips.	Dela mice.	Develope
	# f	Aph des des pur	major mare mass object and a	704 204 404 404 404 404	411		6-81 0-61 8-10	0:01 0:18 0:18	9-17	014		1% 2% 1% 1% 1% 2% 3%	1:13 0:33 3:14 3:01 1:85 2:30	0.58 0.67 0.67 0.61 0.68 1.70	0.89 0.90 0.90 0.90	1:03 0:79 4:14 8:01 1:84 - 9:19	0.61	New odni, chinere nl. teneral Shipharila Shiributta para New adajina nj	Ma)da	BAPTER ST.
BRT mild pan pan pan pan pan pan pan pan pan pan	0°05	0.00	- 641 FB0 B04 111 410 174 B08	100 100 100 100 100 100	440 440 440 440 440 440	1 494 1 495 1 495 1 495	0-04 0-07 0-07 0-86 0-78 0-90	0°13 0°18 0°12 0°07 0°18 0°13 0°70	0-10	1-08 0-88 0-65 0-65 1-89 0-10 1-73 1-60	10 10 10 10	671 876 376 375 373 970 874 870	6:48 5:48 7:48 10:84 7:08 0:18 3:30	2'09 2'30 2'50 2'50 2'50 2'91 1'80 2'11	1:87 2:04 3:30 3:48 3:48 3:48 2:03 3:04	429 424 424 424 420 407 407 410 410 410	\$-00 2:39 3:76 2:86 3:pn 1:62 3:11 9:15	Mitrathian of Dunon, Buseling of States of Sta	Dindon	*
200 200 200 200 200 200 200 200 200 200	base base was base was	400 000 000 000 000 000 100	100 100 100 100 100 100 100 100 100 100	0-18	200 200 200 200 200 200 200 200 200	0.08	0°40 0°60 0°88 0°70 1°90 1°90 1°12	0.024 0.12 0.024	1'A\$ 0'27 0'00 0'10	4°16 6°40 0°83 1°31 0°90	0 13 6 0 4 20	810 212 314 216 216 315 118 317	18731 6765 1760 8765 6723 6709 7766 1766 1783	9-27 1-84 1-83 1-71 1-49 1-63 1-28 2-10 1-79	4:63 1'43 0:58 0:81 1:90 1:90 1:46 1:48	10:21 6:85 1:60 5:55 4:21 5:02 9:65 1:43	9:97 1:86 1:38 2:11 1:40 9:87 1:38 9:90 1:70	Khborganj, alla (Tongod.) Barintbart, Mymensiach, Jamaijun, Natiokoma, Pingua, Dargapur, Bistipar (Toro).	Mymarshipi	DADGA.
				101 494 8	i-lar	=	1196	0.40	0.08 E-21	0°18 0°88	1	215 215	\$177 3138	11g 1170	1193	8-77 8-39	17d 17f0	Dawnganj. Nalijabari.		7ª
1	0-00 0-00		411 411		=		0.59	046 040 UST	#14 #14	0°09 0°09 0°09	17	910 916 911	8186 13-94 7131	1/41 1/36 1/43	3-66 3-60 3-75	6160 (8136 2181	2141 2148 2168	Madadpur Peddaur. Hajbari Gostande).	Paridpur	
### ### ###	0-04 0-08 0-07	p=1 p=1 +>0 +>0 +>0 +>1	94 941 841 441 441	411 471 	ott ott ere dec gan disk	mar de l mar de l mar de l mar	0.09 0.42 0.10	0'40 0'85 0'75 0'41 0'16	Mark Bit Bit Bit Mark	0.04 0.67 0.73 0.01 1.08	6 N 9 N 6 8	318 318 318 318 318 410 417	6:50 6:04 11:64 4:58 11:58	1:43 1:61 9:06 9:27 9:67 9:58	5100 9100 9100 1104 4100 1104 4103	8760 670 6710 6713 6743 6743 743	1163 1161 3166 2122 3149 3108 , 2186	Haridannie. Tako hat. Binaga. Penga. Lilinhandi. Hatang.	•	
949 	### ### ### ### ### ### ### ###	Pile.		# 1	Wer show a series of the serie	0-28	0.80	1-11 0-06 0-06 3-18	0.18	0°90 0°80 0°80 0°88 0°88 0°88 0°88	8 7 8 7 7 9 9	97 97 279 879 879 876 876 876	3-93 3-93 4-95 4-95 2-95 4-37 4-37	1.62 3.14 3.48 3.48 1.49 3.85 0.19	1:48 0:62 2:31 2:36 1:18 2:36 1:18	3193 2106 4460 3140 7131 4168 6137 4148	910 910 1160 9142 9146 9146 9146 1147 1148	Patentini, Bergiten, Picopetr, Berdini, Charlest, Bardin, Batan, Batan, Batan, Batan, Batan,	Boksegan]]
0.11 0.11 0.11 0.11 0.11 0.11	#	41 h	hen	gat.	414 441 441	100 9-0 10 10 10 10	0-10	0.04	0.10	0:80 0:83	6 8 4 7	110 210 117 910 311 313	3:17 4:09 9:41 2:37 4:14	2-60 2-11 1-91 2-84 2-84	1'80 1'80 0'81 2'80	\$117 4109 314) 314) 3127 4114	5112 1192 3188	Contractor. Englishment. Kutabila. Hathausa. Kudaja. Mironal.	Distragance	
11g 11g 10g 10g 10g 10g 10g 10g 10g 10g	0:02	0700	0:80	0.06	411 414 411 411 411	0-15 0-10	0108	0°29 0°91 0°10 0°04 0°04 0°80	0:01 1:00 0:46 0:84	0°00 1°46 1°46 1°40 1°40 1°40	10 8 10 11 12 10 10	2*9 2*4 4*1 2*8 4*0 2*8 8*8	10°00 10°00 9°82 19°71 16°21 7°05 60°04 6°76	2:53 2:43 2:43 2:43 2:43 2:43 2:43 2:43	8:00 6:10 9:94 9:70 8:28 9:90 0:90 1:60	10:10 10:40 9:82 12:71 16:31 7:03 10:34 4:19	1, 1, 19. 1, 10. 1, 10.	Domitin Ohandpar, Bratismubarla, Hambardrapa . Nastrapar, Dandrangi, Kusto, Lakaris.	Tippers	
6-14 6-14 6-14 6-14 6-14 6-14	0706	de : Bes Mil-s sea per	0-16	### ### ### ### ###	Bed Bed Bed Bed Bed Bed Bed Bed Bed Bed	par bad par tra	for for one one one	0.90 0.50 0.50 0.50 0.50 0.50	0716	9-10 0-50 0-64 2-67 1-65 0-80 1-69	10 7 7 9	15 63 86 16 43 30 35	7*44 19*00 8:7s 8*6s 19*09 7*07 4*00	6-67 2-36 2-36 3-36 3-36 1-88 3-14	9118 413 139 8174 616 9107 9161	7'46 12'99 8'78 8'89 16'48 7'07 8'06	3-97 7-43 7-43 7-43 7-44.67 7-41.67 7-41.63	Note halt Year. Berle'spur. Berge oj. Oblagelinge. Hally's, Labrady's, Labrady's,	Hankhali ***	OBJETABOR
2-1 1-1 1-1 1-1 1-1 1-1 1-1 1-1	615 Pho 416 Pho 448 Pho 116	0°59		Best .	mer has gen des	bbs, at a second	0°60 0°11	0*04 0*04 0*10	0166 0167 1188	0*61 0*89 1:40 0*08	2 4 7 8 2 E	3:6 2:9 2:1 (n) (n) (n) (n)	6/76 5/87 6/15 6-19 1/61 8/87	2191 2181 2178 (m) (m) (u) (u)	3.84 1.00 3.40 3.39 0.65 1.14	6-76 9-64 5-15 5-15 1-60 6-97	(m) (m) (m) (m) (m)	Russianusi Emreiarban, Emreiari Malentiuri Imena Russiani Russiani Malentiuri Russiani Malentiuri	Chittegang Hill Track.	
	+		841	**		1-09	0.09	0.01	1911	114	10	44) durp	274	4180	19785	371	Agariain d.	Rill Tippera	
ton ton ton ton ton ton ton ton ton ton	des bis	dish mir des	erd	### ### ### ###	pen,	0-68	0.08 0.19 0.18	0-11	0-03	0-68 0-80 0-10 0-10 0-10	461-7	9:7 2% 3:4 - 3:6 2:8	7:23 2:44 1:94 7:64 3:53	1 94 1 145 1 181 1 140	1:36 1:15 0:37 0:46 1:09	9:25 9:46 1:94 9:34 1:55		finhata Cosel lighar, Wicklings, Mathableaugu- Pulhari	Opoch Sehar	

J. C. Roy. for Director of Agriculture, Bengal.

Vitel statistics of Towns with a population of 50,000 and over of the Bengal Presidency for the week ending Saturday, the -27th March 1820.

Districts Towns	r			-															1	
Calcutta Sa,031 45,460 179,389 58,767 19 19 12 19 17 11 19 19 19 19 19 1		-	•		POPULATIO ACCORDIT	OR UNDER REGIO	SPEATION OF SELL	BURT			,			Destri	5 BB31877NH	ģ				*
Calcutta 607,674 288,398 896,067 381 27 47 103 3 91° 68 207° 13 145 390 277 6 Bowrein 114,829 64,660 179,389 689 9 12 19 64 21 36 4 60 101 105 8 Bowrein 114,829 64,660 108,551 67 1 9 2 61 4 15 1 26 69 101 105 8 Bowrein 51,735 22,082 58,767 19 1 6 17 10 7 21 18 44 35 S Bhatpara 34,739 15,675 50,414 5 4 4 13 9		6	To write.	14		- dega											Other	1	Number.	Total.
B Danga 68,091 45,460 179,389 69 9 12 19 61 4 15 1 26 4 60 101 105 8 Maniktala 51,735 22,082 58,767 19 1 6 17 10 7 21 18 44 35 5 B Bhatpara 54,739 15,675 50,414 5 4 13 4 11 3 2 4 13 9	1		Calcutta	P	607,674	2888. 298.	896,067	60	25	460	103	673		89	207*	65	31	968	5	2.09
3 Deces 68,091 45,460 108,551 67 1 9 . 2 61 4 15 1 . 25 69 48 1	ī		Howesh	1	114,829	04,560	00 00 00 00 00 00 00 00 00 00 00 00 00	69	6	12	13	;	3	2	36	-dt	09		10%	900
4 Manittale \$1,735 22,082 58,767 19 1 6 17 10 7 21 18 44 35 \$ Bhatpara \$4,739 - 15,675 50,414 5 4 13 9	:		Daces	:	68 ,091	45,460	108,551	29		Ġ-	¢4		61	4	9		25	. 69	94	117
5 Bhatpara 34,759 - 15,675 50,414 5 4 4 13 9	-		Maniktale		\$1,735	22,032	58,767	12	-	4	11	*	10	Pr **	64	:	do m	3	8D)	e
			Bhatpara	1			50,411	ъ	1	70	÷ Ž		=	·	64	:	**	22	6	' dd ' dd '

N. S. - A the westy statement has been introduced from the 10th January 1999 according to Government of Sergal, Municipal Departments, Series Ser., dated the 10th Department for the column is emitted from the elektronic.

* Including deaths from Informate.

CALCUTTA, The 18th April 1920.

Sanstary Commissioner for Bengal.

CHAS, A. BENTLEY,

Vitet statistics of Tewns with a population of 60,000 and over of the Bengal Presidency for the week anding Saturday, the statistics of Tewns with a population of 60,000 and over of the Bengal Presidency for the week anding Saturday,

				PUPPLATIC	POPULATION DADES BROKERAVIOR ACCORDING TO SEASING OF 1811.	P IBIL.	BEDTIN RIMITERIE	ENED.					DIES	Diagram Rusper White.	MA NED.				
Description		å ————		100	Princip	1	Nagyber regettered (exchadibil extil	Still bore stinber registered.	Chokens.	Small-post.	Plagae	Press	Dynamiczy abd diarrhon.	Respire-	1	Other	Ä	Total, all cases. Number.	Total
Cakrutta		Caloutia	i	607,674	268	896,067	920	19		=	•	90	Ĭ.	1689	6	202	90	302	707
Howrah	21	Howns	:	114,829	64,560	179,389	7	49	17	12		Ą	69	62	*	6	88	0.6	1 00
Deccs	45	Daoos	, , , , , , , , , , , , , , , , , , ,	160'69	45,460	108,551	46	ea .	<u> </u>		:	99	wi	91	4 +	19	33	96	a0 ac
,	*	Haniktala	ali	31,735	22,032	53,767	ea	1	+	=		2	4	0	1	21	72	277	ES .
24-Pargents	~	6 Shalpara	:	94,739	15,675	50,414	60	i i	1	dN	1	1	;	歌	*	-	64	IÓ	4
			11.00																•

The 17th April 1920.

Sanifary Commissioner for Bengdl.

IRRIGATION DEPARTMENT, BENGAL.

Abstract Statement showing the approximate volume of Traffic and the Tollage on Canals in Bengal classed as Major Works and Minor Works and Navigation for the month of February 1920, as compared with the corresponding month of the previous year.

		500	1019	90.	24 - 1	
Canab.	WEIGHT	OF CARGO.	BAI	TIL.	Tout	APK.
	During the month.	To sun of the month.	During the	To end of the meeth.	During the mouth.	To end of
IMajor Works.	Tons.	Tons.	No.	No.	Ru.	Rts.
Midnapore Canal Hijih Tidal	5,18d 9,179	65,738 95,087	22,877 1,877	60,852 7,112	3,908 6,399	89,751 70,954
Total	14,365	160,820	24,554	67,444	10,302	1,10,705
IIMinor Works and Navigation.			100			
Calcutta and Bastern Canals Tolly's Nala Madaripur Bheel	63,178 18,680 104,430	457,657 184,231 1,290,404	270 12,400 255	9,988 143,727 13,356	36,156 5,002 25,664	2,85,220 62,128 2,98,992
Total	186,488	1,932,292	12,925	167,071	67,422	6,46.340
Magruhat Chaunels Orises Coast Canal Nadia Rivers	12,441 4,643 2,828	78,651 11,982 42,987	2,308	400 10,670 570,643	2,656 1,737 1,258	25,148 12,699 12,640
GRAND TOTAL	206,400	2,095,912	15,233	748,784	78,078	6,96,827

	L	\$p18-16.									
Сицаји.		WEIGHT	OF CARGO.	RAI	mi.	TOLLAGE,					
		During the	To each of the month.	During the month.	To end of the mounts.	During the month.	To end of the month.				
I → Major Works.		· Tons.	Tons.	No.	No.	Ra.	Rø.				
Midnapore Canal Hijili Tidal "	341	4,566 6,997	76,168 71,128	15,248 1,763	37.849 3,578	2,879 5,249	45,072 60,547				
Total	148	11,558	147,296	17,011	41,422	8,128	1,05,619				
II,-Minor Works and Navigation.											
Calcutta and Eastern Canals Tolly's Nais Madaripur Bhoel	***	66,717 24,176 97,818	522,387 210,065 1,463,120	600 6,800 195	16,263 66,572 11,146	40,088 8,567 21,618	3,18,984 77,212 3,30,488				
Total		188,711	2,195,572	7,095	93,981	70,251	7,26,679				
Magrahat Channels Orissa Coast Canal Nadia Rivers	201	14,667 3,531 3,456	71,186 35,947 61,926	2,069 2,501	10,675 508,056	8,279 1,184 1,500	26,770 13,167 18,659				
GRAND TOTAL		210,865	2,364,650	11,665	612,712	76,214	7,85,275				

CALCUTTA, The 20th April 1920.

G. J. St. C. Sedgley, Under-Secy. to the Govt. of Bengal.

IRRIGATION DEPARTMENT, BENGAL.

IRRIGATION OPERATIONS FOR THE OFFICIAL YEAR 1919-20,

Area leased for irrigation up to end of February 1920,

The state of the s	The second second second	Thing picts.		Midnapore	Miduaporu Panchkura	Howrah 'Tridal Beaches,	Total	Total of the period last year.	Burdwan and Eden Canal	Hoogaly. Total of the period hast yes		GRAND TOTY FONDING YEAR.
ALL STREET		, in the second				iches, Ranges 1 and	Total Midnapore Canal	the corresponding		otal of the corresponding period has year.	GRAND TOTAL	GRAND TOTAL OF THE CORRESPONDING PERIOD OF LAST
rall	anchoni	b ((u) between	C. R.	1,411	592		1	1	1,000	1	1	i
η	ohzuq	Average disc	C. Fr.	92	18	1	1	1		1	200	
	.bo	Discharge utilitie	C. ft.	88	90	1	;	1	-	:	1	1
वेष स्थापी	to as	Approximate as irrigated duri up to the far affects	Астве.	80,475	6,596		120,78	1	21,082		108,133	-1
[11 00 [2 m]	10 At 0 B B - 7801	in odemizonych ostaniesi vodu com osab sesie	Acres	71,749	7,333	***	29,082	1	20,232		99,314	1
		ment arres-160.1	Acres.	73,212	7,032		80,244	79,440	19,538	19,561	99,782	100'66
A		Juney	Acres.	7,661	301	1	7,962°	952	1,402†	601	9,364	1,523
DETAILS OF	SEASON	194027	Agree	1		***		1	96	30.9	96	308
P AREAS	ON LEASIES	restaurulfog	Acres.	:		1	:	1	26	48	98	89
AREAS LHASED.	49	Hot-went bar.	Acres.	1	i		1	1	1	80		60
	- 2	Total	Acres.	7.681	30.1	1	7,962	922	1,524	1,035	9,486	1,957
1		Jasol bosto	Acres	80,873	7,333		88,205	80,342	21,062	365,0%	109,268	100,958
BAUN	30	During month,	Inches. Inches.	0.15	1.15	66.0		1	1.50		1	1
BRINTALIA	19-70.	To be end of	Inches.	58.47	01.99	71.73	1	•	58:70		1	1
HAL		During month.	Inches, Inches	1.00	1.36	0.19	1	1	0.84		1	1
HAIMPALL.	(B-18.	to bae of gu	Глейев	57-93	52.40	54-89	1		91-19	9.	1.	1

CALCUTTA.

The 20th April 1920.

"Of which tall serms are single wedering. I follow

G. J. Sr. C. SEDGLET, Under Secy, to the Gort. of Bengal.

GOVERNMENT . OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Girosler and Eastern Canals for the week ending Saturday, the 3rd April 1920, as compared with the corresponding week of the previous year.

	WEEK	Budipo Barunda Bud April 1980.		WHEE EMPING SATURDAY, THE STH APRIL 1919.			
Nature of oargo.	Number of boats.	Weight of	Tollage.	Number of boats.	Weight of cargo.	Tollage	
		Mds.	Rai.		Mde.	Ru.	
Rice and paddy Jute Fizowood Other articles	258 93 58 691	60,830 52,804° 27,850 198,718	986 497 411 2,184	865 - 49 - 85 - 910	222,824 44,485† 66,520 887,206	8 949 416 1,043 8,801	
Empty boats and rafts	1,095 342	340,202	4,078 1,566	1,929 631	720,538	8,608 1,704	
GRAND TOTAL	1,437	840,202	5,664	2,550	720,635	10,312	

* Weight by canal measurement ... 57.420 † Dato ditto ... 87.420

CALCUTTA, The 19th April 1920. G. J. St. C. SEDGLEY.

Under-Secy. to the Govt. of Bengal.

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Oircular and Eastern Canals for the week ending Saturday, the 10th April 1820, as compared with the corresponding week of the previous year.

			OTH APRIL 1990		WERE BEDING BATCHDAY, THE 19TH APRIL 1819.			
"Nature of Oargo.		Number of boats.	Weight of Tollage.		Number of beats.	Weight of cargo.	Telliga.	
			Mds.	R.6,		Mds.	Ra.	
Rice and peddy Jute Firewood Other articles	*** *** ***	895 78 71 779	78,840- 46,464° 62,125 211,438	1,302 442 948 2,363	524 25 41 643	150,635 24,107† 14,300 163,648	2,802 207 224 2,298	
Total Empty boats and rafts	***	1,318 895	898,862	5,075 1,760	1,233 494	372,690	5,031 2,192	
GRAND TOTAL		1.713	398,862	6,835	1,727	372,690	7,153	

Weight by excel measurement 34,880
Ditto disco 27,480

CALGUTTA, The 19th April 1920. G. J. St. C. SEDGLEY, Under-Secy. to the Gout. of Bengal.



The Calcutta Gazette

WEDNESDAY, APRIL 28, 1920.

SUPPLEMENT.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the SUPPLEMENT separately on payment of five rupees per annum if delivered in Calcutta, or seven rupees and eight annas if sent by post.]

CONTENTS.

	Page.		Page.
Approximate Return of Traffic on the Circular and Eastern Canals for the week ending		Trade of Calcutta, April 1919 to February 1920	628—586
Saturday, the 17th April 1920	816	List of prices of articles of food in Calcutta	
Weather and Crop Report for the west ending on the 22nd April 1970	616-619	for the week ending Saturday, the 26th April 1920	037
Prices-current (wholesale and retail) of food- grains and salt, etc., in the districts of Bengal for the first-half of April 1920		Statement of weekly gange readings on the	\$ 884—884

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Oircular and Eastern Canals for the week ending Saturday, the 17th April 1920, as compared with the corresponding week of the previous year.

1311		ENDING SATOKDA		WERE ANDING SATORDAY, THE BOTH APRIL 1916.			
Nature of Cargo.	Number of bosts.	Weight of			Weight of	Tellaps.	
		Mde.	Ru.	11 3	Mds.	Ba.	
Rice and periody ' Jate Firewood	67 69	70,729 43,415° 35,900 106,710	1,143 414 491 1,961	459 44 75 729	150,829 64,877† 42,975 218,023	2,279 396 821 2,858	
Total	901	816,747	4:,009 1,595	1,307 491	455,704	6,148	
GRAND TOTAL	1.327	316,747	5,604	1,798	455,704	7,525	

Weight by canal measurement

40,175

CALCUTTA.

G. J. St. C. Sedgley,

The 27th April 1920.

Under-Secy. to the Govt. of Bengal.